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ABSTRACT

In a Ranking and Selection problem, a collection of k populations $\{\pi_i\}_{i=1}^k$ is given which follow some (partially) unknown probability distribution P_{X_i} given by a random vector X_i . The problem is to select the "best" of the k populations where "best" is well defined in terms of some unknown population parameter. In many univariate parametric and nonparamentric settings, solutions to these ranking and selection problems exist. In the multivariate case, only parametric solutions have been developed. We have developed several methods for solving nonparametric multivariate ranking and selection problems. The problems considered allow an experimenter to select the "best" populations based on nonparametric notions of dispersion, location, and distribution. For the first two problems, we use Tukey's Halfspace Depth to define these notions. In the last problem, we make use of a multivariate version of the Kolmogorov-Smirnov Statistic for making selections. Methods of Nonparametric Multivariate Ranking and Selection

by

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Chapter 1

Ranking and Selection

In this chapter, several Ranking and Selection procedures are illustrated. This provides the reader with an introduction to the pertinent Ranking and Selection concepts that will be used in Chapters 3, 4, and 5. Additionally, this chapter will provide motivation for the procedures that are developed. In Section 1.1, we give a short introduction to the basic setting of a Ranking and Selection problem. Sections 1.2, and 1.3, provide the necessary background for the two approaches that are taken with any Ranking and Selection problem. Section 1.4 introduces two univariate nonparametric procedures.

1.1 Introduction

In a Ranking and Selection problem, a collection of k populations $\{\pi_i\}_{i=1}^k$ is given. These populations follow some (partially) unknown probability distribution P_{X_i} given by a random variable X_i . When the context is clear, we let $P_{X_i} = P_i$. Our goal is to select a subset of populations. Of course, any subset will not satisfy us. We want to select the "best" populations. The "best" populations are determined by some unknown parameter $\theta_i \in \mathbb{R}$ for P_i . If we let

$$\theta_{[1]} \ge \theta_{[2]} \ge \dots \ge \theta_{[k]} \tag{1.1}$$

represent the ordering of the parameters θ_i , we can define the "best" populations in terms of the ordered unknown values of θ_i . It may be that our desire is to select the population with the largest (smallest) value, $\theta_{[1]}$ ($\theta_{[k]}$). Taking this idea further, we may desire to select the populations with the t < k largest (smallest) values, or rank the populations, i.e. select the first "best", second "best", ..., k^{th} "best" populations.

Since the values of θ_i are unknown, we can not simply select the populations that correspond to the "best" without some hint as to the correct ordering of the θ_i . As would be expected, a sample of size n is collected from each population, and θ_i is estimated by some function of the sample $\hat{\theta}_{i,n}$. Ordering these sample values, we have

$$\widehat{\theta}_{[1],n} \ge \widehat{\theta}_{[2],n} \ge \dots \ge \widehat{\theta}_{[k],n}.$$
(1.2)

It is hoped that there is some type of useful relationship between (1.1) and (1.2). By useful, we mean that it will allow us to correctly select (CS_n) the "best" population(s). Given that we will make this selection based upon less than complete information, being based on a sample, there is a chance that we will make a mistake. Thus, our true goal is to control the chance of making a mistake. That is, we would like to determine a sample size n so that the probability of making a correct selection is greater than some predetermined value i.e.

$$P(CS_n) \ge P^* \in (0, 1).$$
 (1.3)

Two main approaches to solving this problem exist. The first is known as the Indifference Zone approach; the Subset Selection Approach is the second. Both approaches will be used to determine nonparamentric selection procedures for selecting from among k multivariate populations. In the next few sections we outline some procedures, relating to univariate populations, that will illustrate both types of approaches.

1.2 Indifference Zone Approach

The Indifference Zone Approach can be best described by considering a procedure for selecting the Normally Distributed population with the largest mean. This is commonly referred to as the Normal Means procedure.

1.2.1 Normal Means Procedure

Bechhofer and Sobel first described the Normal Means procedure in [2] and [3]. We are given k normally distributed populations, $\{\pi_i\}_{i=1}^k$, with known common standard deviation, σ , and unknown mean μ_i . Since, we are looking for the "best" population, we need some way to define "best".

Definition 1.1. For $i \neq j$, if $\mu_i > \mu_j$, then π_i is said to be **better** than π_j .

Denoting the ordered population means as

$$\mu_{[1]} \ge \mu_{[2]} \ge \dots \ge \mu_{[k]},$$
(1.4)

we can see that our task is to select the population, π_i , with the mean, $\mu_{[1]}$. Now we ask a question: when do we not care about making a correct selection? If all of the populations have the same mean value, it would make no difference which population is selected. So, we do not need to determine a procedure for this situation. Taking this a step further, suppose there is no practical difference between the populations' means. That is, for some small $\epsilon > 0$, and for all i = 1, 2, ..., k,

$$\mu_{[1]} \ge \mu_i \ge \mu_{[1]} - \epsilon.$$
 (1.5)

In a situation like this, there is no reason to care which population is selected. Each population can be considered just as good as another. Consequently, we would be indifferent to which population is selected. This leads to a second question: In what situation would we care about making a correct selection? The obvious answer: we would care when there is a significant difference between the populations' means. Thus, it would be of practical interest for us to make a correct selection whenever the largest population mean is significantly larger than the second largest mean, that is whenever $\mu_{[1]} > \mu_{[2]} + \delta^*$ where $\delta^* > 0$. With this, we can refine the goal given in (1.3). Our goal is to determine a sample size n so that the probability of correctly selecting the population with the largest mean is greater than some predetermined value P^* whenever the largest mean is significantly larger than the second largest i.e.

$$P(CS_n) \ge P^* \in (0,1)$$
 whenever $\mu_{[1]} > \mu_{[2]} + \delta^*$. (1.6)

This last statement is what is known as the *probability requirement*. We will define the *preference zone* as

$$PZ = \{ \vec{\mu}_k = (\mu_1, \mu_2, \dots, \mu_k) \in \mathbb{R}^k | \mu_{[1]} > \mu_{[2]} + \delta^* \}.$$
(1.7)

Its complement will be referred to as the *indifference zone*. Thus, we want a procedure that satisfies the probability requirement whenever the populations are in the preference zone, and are indifferent whenever the populations fall in the indifference zone.

The actual procedure for making our selection is relatively straightforward.

Normal Means Procedure(Bechhofer & Sobel [2, 3]):

The Normal Means Procedure is as follows:

1. Take a simple random sample of size n from each population where

$$n = \left(\frac{h\sigma}{\delta^*}\right)^2,\tag{1.8}$$

h is the solution to

$$\int_{\infty}^{\infty} \Phi(z+h)^{k-1} \phi(z) \, dz = P^*, \tag{1.9}$$

and $\Phi(z)$ is the standard Normal cumulative distribution function and $\phi(z)$ is standard Normal density.

- 2. Estimate μ_i by the sample mean, $\overline{X}_{i,n}$, from each population.
- 3. Claim that the population π_i corresponding to $\overline{X}_{[1],n}$ is the population with the largest mean $\mu_{[1]}$ where the ordered sample means are denoted by

$$\overline{X}_{[1],n} \ge \overline{X}_{[2],n} \ge \dots \ge \overline{X}_{[k],n}.$$
(1.10)

Now, we outline the derivation of the integral equation in (1.9). Let $\overline{X}_{(i),n}$ represent the sample mean that corresponds to $\mu_{[i]}$. A correct selection is the event where the largest sample mean equals the sample mean produced by the population with the largest population mean,

$$CS_n = \left\{ \overline{X}_{[1],n} = \overline{X}_{(1),n} \right\}.$$
(1.11)

Equivalently, we could say that a correct selection occurs when the sample mean from the population with the largest mean is equal to the maximum of all the sample means calculated.

$$CS_n = \left\{ \overline{X}_{(1),n} = \max_{i=1,2,\dots,k} \overline{X}_{i,n} \right\}.$$
(1.12)

By standardizing $\overline{X}_{(i),n}$, so that

$$Z_i = \frac{\sqrt{n} \left(\overline{X}_{(i),n} - \mu_{[i]} \right)}{\sigma}, \qquad (1.13)$$

we see that

$$P(CS_n) = P\left(\overline{X}_{[1],n} = \overline{X}_{(1),n}\right)$$
$$= P\left(\overline{X}_{(1),n} = \max_{i=1,2,\dots,k} \overline{X}_{i,n}\right)$$
$$= \int_{\infty}^{\infty} \prod_{i=2,\dots,k} P\left(z + \frac{\sqrt{n}(\mu_{[1]} - \mu_{[i]})}{\sigma} > Z_i\right) dF_{Z_1(z)}.$$
(1.14)

Now, we introduce the *least favorable configuration*. It will be the configuration of $(\mu_1, \mu_2, \ldots, \mu_k)$ in the preference zone where (1.14) is minimized. It can be shown that this occurs when

$$\mu_{[1]} - \delta^* = \mu_{[2]} = \dots = \mu_{[k]}. \tag{1.15}$$

Conceptually, this should be the configuration that should make our decision making process the most difficult. Except for the "best" population, all populations have the same mean, and are as close as possible to being the "best" population. Consequently, we can see that

$$(1.14) \geq \inf_{\vec{\mu}_k \in PZ} \int_{\infty}^{\infty} \prod_{i=2,\dots,k} P\left(z + \frac{\sqrt{n}(\mu_{[1]} - \mu_{[i]})}{\sigma} > Z_i\right) dF_{Z_1(z)}$$

$$= \int_{\infty}^{\infty} \prod_{i=2,\dots,k} P\left(z + \frac{\sqrt{n}\delta^*}{\sigma} > Z_i\right) dF_{Z_1(z)}$$

$$= \int_{\infty}^{\infty} \Phi(z+h)^{k-1} \phi(z) dz.$$

$$(1.16)$$

It should be noted that defining the indifference zone serves both a mathematical as well as a practical use. Without it, the infimum in (1.16) would be over all of \mathbb{R}^k . In which case, the infimum would be attained when all means have the same value. In that case, we can only state that $P(CS_n) \ge k^{-1}$. Thus, in our current situation, we will take $P^* \in (\frac{1}{k}, 1)$, to insure that the probability of making correct selection is better than a random guess.

With this procedure in hand, we have reviewed the basic concepts that cover the indifference zone approach. However, before moving to the Subset Selection Approach, we will introduce some more procedures that use the Indifference Zone approach to illustrate other necessary concepts, and to motivate some of the procedures described in later chapters.

1.2.2 Two-Stage Normal Means Procedure

Our goal in this section is the same as in the previous one; we want to select the Normally distributed population with the largest mean. However, we assume that the common standard deviation is no longer known. The procedure for this situation was first given, in more generality, by Bechhofer, Sobel, & Dunnett in [30]. This procedure will be completed by sampling in two stages. This is necessary because an estimate of the common unknown standard deviation is needed. In fact, Dudewicz has shown in [5], that no single stage procedure, independent of the variance, exists for making this type of selection. The procedure is as follows:

Two-Stage Normal Means Procedure (Bechhofer, Sobel, & Dunnett [30]): Stage 1:

- (a) Take a sample of size n_0 from each population.
- (b) Compute the pooled sample standard deviation s_p .
- (c) Determine N the total sample size that must be taken from each population where $n = k(n_0 - 1)$,

$$N = \max\left\{n_0, 2s_p^2 \left[\frac{h}{\delta^*}\right]^2\right\},\tag{1.17}$$

$$b_{ij} = \begin{cases} 2(k-1)/k & \text{if } i = j \\ -2/k & \text{if } i \neq j \end{cases},\\ C = \frac{\Gamma[\frac{1}{2}(n+k-1)]}{\sqrt{k}(\frac{1}{2}n\pi)^{\frac{1}{2}(k-1)}\Gamma(\frac{1}{2}n)} \end{cases}$$
(1.18)

and h is the solution to

$$\int_{-\infty}^{h} \cdots \int_{-\infty}^{h} C\left\{1 + \frac{1}{n} \sum_{i=1}^{k-1} \sum_{j=1}^{k-1} b_{ij} t_i t_j\right\}^{-\frac{1}{2}(n+k-1)} dt_1 dt_2 \dots dt_{k-1} = P^*.$$
(1.19)

Stage 2:

- (a) Take a sample of size $N n_0$ from each population.
- (b) Calculate $\overline{X}_{i,N}$ for each population.
- (c) Claim that the population, π_i corresponding to $\overline{X}_{[i],N}$ is the population with mean $\mu_{[k]}$.

The important concept to take away from this is that of using two stages. The first stage estimates an unknown parameter and determines a necessary sample size. The second stage determines the population for which we are looking.

Other variations of the Two-stage Normal Means Procedure exist. In the next procedure, the equality of the populations' standard deviations is not assumed. The procedure that follows was first given by Dudewicz and Dalal in [5].

Two-Stage Normal Means Procedure (Dudewicz & Dalal [5]):

Stage 1:

- (a) Take a sample of size n_0 from each population.
- (b) Compute the sample standard deviation s_i for each population.
- (c) Determine n_i the total sample size that must be taken from population π_i where $F_{n_0}(z)$ is the cumulative students-*t* distribution with $n_0 1$ degrees of freedom, $f_{n_0}(z)$ is its density, *h* is the solution to

$$\int_{-\infty}^{\infty} F_{n_0}^{k-1}(z+h) f_{n_0}(z) \, dz = P^*, \qquad (1.20)$$

and

$$n_i = \max\left\{n_0 + 1, \left[\frac{s_i h}{\delta^*}\right]^2\right\}.$$
(1.21)

Stage 2:

- (a) Take a sample of size $n_i n_0$ from each population.
- (b) Calculate a weighted sample mean \widetilde{X}_{i,n_i} for each population based upon the combined sample of size n_i from π_i where

$$\widetilde{X}_{i,n_i} = \sum_{j=1}^{n_i} a_{i,j} X_{i,j},$$
(1.22)

and $a_{i,j}$ in (1.22) are chosen so that

- (i) $\sum_{j=1}^{n_i} a_{i,j} = 1$
- (ii) $a_{i,1} = \cdots = a_{i,n_0}$
- (iii) $s_i^2 \sum_{j=1}^{n_i} a_{i,1}^2 = (\frac{\delta^*}{h})^2.$
- (c) Claim that the population π_i corresponding to the largest weighted mean, $\widetilde{X}_{[i],n_i}$, is the population with the largest mean, $\mu_{[k]}$.

This procedure is different in two ways from the previous one. First, our sample from each population could be of a different size. Secondly, we do not use the intuitive estimate for the mean; instead we use \widetilde{X}_{i,n_i} .

1.2.3 Normal Variances Procedure

The preceding procedures selected populations based on the location of the population's distribution. However, we are not limited to comparing only locations. In this section, we compare distributions based upon their dispersion. Since we will continue to look at Normally distributed populations, dispersion would be measured using the population variance. This is the goal of the Normal Variances Procedures described by Bechhofer and Sobel in [3].

As before, we have k Normally distributed populations, π_i with mean μ_i and variance σ_i^2 . The goal of this type of procedure is to select the Normally distributed population with the smallest variance with probability at least P^* whenever $\delta^* \sigma_{[2]}^2 \geq \sigma_{[1]}^2$. This procedure can be completed in a single stage, in a manner similar to the Normal Means Procedure.

Normal Variances Procedure(Bechhofer & Sobel [3]):

1. Take a simple random sample of size n from each population where n is the smallest positive integer to satisfy

$$\int_{0}^{\infty} \left[1 - G_{n-1} \left(\frac{z}{\delta^*} \right) \right]^{k-1} g_{n-1}(z) \, dz \ge P^*, \tag{1.23}$$

where $G_{n-1}(z)$ is the cumulative distribution function of a χ^2 random variable with n-1 degrees of freedom, and $g_{n-1}(z)$ is the corresponding density.

- 2. Estimate σ_i^2 by the sample variance, $s_{i,n}^2$, from each population.
- 3. Claim that the population π_i corresponding to $s^2_{[i],n}$ is the population with the largest mean $\sigma_{[1]}$ where the ordered sample variances are denoted by

$$s_{[1],n}^2 \le s_{[2],n}^2 \le \dots \le s_{[k],n}^2.$$
 (1.24)

1.2.4 Remarks

Remark 1.1. The procedures presented illustrate the manner in which only the "best" population should be selected; the procedures can be made more general. They can be reformulated to select the first two "best", the first three "best", and so on. Additionally, we have considered the case of the largest mean, or the smallest variance. But, these procedures can be reformulated to consider the smallest mean,

or the largest variance.

Remark 1.2. These are not the only procedures available for selecting populations based on their means. Procedures based upon other parameters exist; as well as procedures based on populations with nonnormal distributions. These have been outlined in [8] and [9].

1.3 Subset Selection Approach

With the subset selection approach to Ranking and Selection problems, our goal is to select a subset of the populations that contains the "best" population(s). In many applications, subset selection procedures are meant to eliminate populations from study. Thus, the "best" populations could be considered the "good" populations worthy of possible further study. More accurately, our goal is to select a subset of the populations that contains all of the "good" population(s). Therefore, given a collection of k populations, $\{\pi_i\}_{i=1}^k$, we assume $\{\pi_i\}_{i=1}^k$ can be partitioned into two subsets, G and B, where

$$G = \{ \text{the "good" populations} \}$$
(1.25)

and

$$B = G^c. (1.26)$$

Specifically, the goal of a subset selection procedure is to select a set $\widehat{G}_n \subset {\{\pi_i\}}_{i=1}^k$ such that

$$G \subset \widehat{G}_n \tag{1.27}$$

and

$$P(G \subset \widehat{G}_n) \ge P^*. \tag{1.28}$$

How do we define the "good" populations? In many cases, these are defined as those that are better than some standard, or control, population. So, G may be defined as

$$G = \{\pi_i | \pi_i \text{ is better than a standard(control).} \}.$$
(1.29)

We will illustrate these ideas in the next sections. Section 1.3.1 considers selecting populations that are better than a standard population. Section 1.3.2 considers selecting those populations better than a control population. Subset selection procedures were first studied by Gupta in [10].

1.3.1 Normal Means Selection with Respect to a Standard

Again, we consider the case of k Normally distributed populations. We assume that their means, μ_i are unknown, but that their common standard deviation, σ , is known. Our goal is to select a subset of all populations that includes those populations whose mean is better than a given standard mean, μ_0 . If $\mu_i \ge \mu_0$, a population will be considered better than the standard . Thus, the "good" populations are

$$G = \{\pi_i | \mu_i \ge \mu_0\}.$$
 (1.30)

The subset Normal Means procedure is as follows:

Subset Normal Means Selection with Respect to a Standard (Gupta [10]):

- 1. Take a simple random sample of size n from each population.
- 2. Estimate μ_i with the sample mean, $\overline{X}_{i,n}$, from each population.
- 3. Select all populations that are members of

$$\widehat{G}_n = \left\{ \pi_i \mid \overline{X}_{i,n} \ge \mu_0 - \delta^* \frac{\sigma}{\sqrt{n}} \right\}$$
(1.31)

where δ^* is the solution to

$$\Phi(\delta^*) = (P^*)^{\frac{1}{k}}.$$
 (1.32)

4. Claim that the populations in G are contained in \widehat{G}_n .

This procedure will satisfy the probability requirement,

$$P\left(G \subset \widehat{G}_n\right) \ge P^* \in \left(.5^k, 1\right). \tag{1.33}$$

It should be noticed that the procedure allows the sample size to be chosen arbitrarily. But, once the sample size is chosen, the selection rule is fixed based upon the value chosen for P^* . This is seen as follows. First, a correct selection (CS) of population occurs whenever $G \subset \widehat{G}_n$. Thus, we can calculate a lower bound for the probability of correct selection as follows:

$$P(CS) = P\left(G \subset \widehat{G}_n\right) \tag{1.34}$$

$$= P\left(\overline{X}_{i,n} \ge \mu_0 - \delta^* \frac{\sigma}{\sqrt{n}}, i \in G\right)$$
(1.35)

$$=\prod_{i\in G} P\left(\overline{X}_{i,n} \ge \mu_0 - \delta^* \frac{\sigma}{\sqrt{n}}\right)$$
(1.36)

$$=\prod_{i\in G} P\left(Z_i \ge \frac{\sqrt{n}}{\sigma}(\mu_0 - \mu_i) - \delta^*\right)$$
(1.37)

$$\geq \prod_{i \in G} P\left(Z \le \delta^*\right) \tag{1.38}$$

$$\geq \Phi(\delta^*)^k. \tag{1.39}$$

(1.36) is due to the independent sampling from each population. By letting

$$Z_i = \frac{\sqrt{n}(\overline{X}_{i,n} - \mu_i)}{\sigma}, \qquad (1.40)$$

we have (1.37). Since $\mu_i \ge \mu_0$ for all $i \in G$, we minimize (1.37) when $\mu_i = \mu_0$ for all $\delta^* i \in G$. This gives us (1.38), and removes the sample size *n* from consideration. Finally, we minimize further by setting $G = \{\pi_i\}_{i=1}^k$. Setting (1.39) equal to P^* gives (1.32).

1.3.2 Normal Means Selection with respect to a Control

When selecting with respect to a control, we are given a collection of k + 1 Normally distributed populations, $\{\pi_i\}_{i=0}^k$. The means, μ_i , are unknown, and standard deviation, σ , is known and the same for each population. π_0 will be designated as the control population. The goal is to correctly select all populations that are better than π_0 . The populations that are better than π_0 are those such that $\mu_i \ge \mu_0$. The procedure for making our selections is similar to the procedure given in Section 1.3.1.

Subset Normal Means Selection with Respect to a Control (Gupta [10]):

- 1. Take a simple random sample of size n from each population, including π_0 .
- 2. Estimate μ_i with the sample mean, $\overline{X}_{i,n}$, from each population.
- 3. Select all populations that are members of

$$\widehat{G}_n = \left\{ \pi_i \mid \overline{X}_{i,n} \ge \overline{X}_{0,n} - \delta^* \frac{\sigma}{\sqrt{n}} \right\}$$
(1.41)

where δ^* is the solution to

$$\int_{-\infty}^{\infty} \Phi^k(z+\delta^*)\phi(z) \, dz = P^*. \tag{1.42}$$

4. Claim that the populations in G are contained in \widehat{G}_n .

The full derivation of this procedure can be found in [10].

1.3.3 Remarks

Remark 1.3. As with the procedures considered in section 1.2, we have considered only two of many possible procedures. We have only considered the cases where the common standard deviation was known and sample sizes were equal. These procedures can be modified to consider populations with different standard deviations, both known and unknown, as well as unequal sample sizes. We have only considered the means of Normally distributed populations. But, we need not restrict ourselves to simply normal populations. In fact, we need not restrict ourselves to defining "good" populations based on the mean. Many other parameters can be used.

Remark 1.4. As stated above, the sample sizes in the two subset procedures could be determined arbitrarily. These procedures would be most useful, when the sample of size n has already been collected from each population, and the experimenter needs to determine a selection rule that will meet their probability requirement, i.e. determine δ^* .

Remark 1.5. A procedure could be devised in which we always determine that $\widehat{G}_n = \Omega$. This would meet any probability requirement. It would also make this procedure useless. Thus, it is also important to consider, in some way, the expected

size of \widehat{G}_n , $E(\#\widehat{G}_n)$ where #A denotes the cardinality of a set A. It would be preferable to use a procedure in which $|G| \leq E(|\widehat{G}_n|) \geq |G| + \epsilon$ for some $\epsilon > 0$.

Remark 1.6. The subset selection procedures given here are meant to familiarize us with making selections against a known standard, or a known population. However, our goal could have been to select a subset of populations that contains the population with the largest mean. Many methods of this sort exist.

1.4 Nonparametric Procedures

In this section, we present two nonparametric univariate Ranking and Selection procedures. We will outline procedures that make selections based on either the location of, or the dispersion of, the given populations. We will describe the location of a distribution using the α -quantile, and the dispersion using the Inter- (α, β) Range. When considering a univariate distribution, P_i , we will denote its cumulative distribution function as $F_i(x) = P(X_i \leq x), x \in \mathbb{R}$.

Definition 1.2. For $\alpha \in (0, 1)$, the α -quantile of a distribution F is defined to be

$$x_{\alpha}(F) = \inf \left\{ x \in \mathbb{R} \mid F(x) = \alpha \right\}.$$
(1.43)

Definition 1.3. For $0 < \alpha < \frac{1}{2} < \beta < 1$, the inter- (α, β) Range of F is defined to be

$$Q_{\alpha,\beta}(F) = x_{\beta}(F) - x_{\alpha}(F). \tag{1.44}$$

These are generalizations of the usual nonparametric measures of location and dispersion. The median of F is $x_{.5}(F)$, and the interquartile range is equal to $Q_{.25,.75}(F)$.

1.4.1 Largest α -quantile Procedure

Given k populations, with absolutely continuous distributions F_i , the goal of this section is to select the population with the largest α -quantile. This procedure was originally developed by Sobel in [28]. We define an ordering on the populations as follows:

Definition 1.4. For fixed $\alpha \in (0, 1)$, given two populations π_1, π_2 with cumulative distribution functions F_1, F_2 , then π_1 is said to be **better** than $\pi_2(\pi_1 \leq \pi_2)$ if and only if

$$x_{\alpha}(F_1) \le x_{\alpha}(F_2). \tag{1.45}$$

This definition also induces an ordering on distributions. This will be denoted by $F_1 \leq F_2$. Let $F_{[1]} \leq F_{[2]} \leq \cdots \leq F_{[k]}$ be the correct ordering of the distributions. As with the procedures outlined in section 1.2, we want to choose a population whenever the "best" population is sufficiently different than the rest. In this case, we will prefer to make a correct selection whenever $x_{\beta}(F_{[k]})$ is the largest not only for $\beta = \alpha$, but also for all $\beta \in (\alpha - \epsilon, \alpha + \epsilon)$. Specifically, the preference zone is defined as

$$PZ = \{ (F_1, F_2, \dots, F_k) | d \ge \delta^* \}$$
(1.46)

where $\delta^*, \epsilon > 0$ are constants decided upon by the experimenter,

$$I = \left[x_{\alpha-\epsilon}(F_{[k]}), x_{\alpha+\epsilon}(F_{[k]}) \right], \qquad (1.47)$$

$$\underline{F}(x) = \min_{i=1,\dots,k-1} F_{[i]}(x), \tag{1.48}$$

and

$$d = \inf_{x \in I} (\underline{F}(x) - \overline{F}(x)). \tag{1.49}$$



Figure 1.1: Preference Zone: Largest α -quantile

With our preference zone defined, the actual procedure for making a selection is relatively straightforward.

Largest α -quantile Procedure (Sobel [28]) :

1. Take a sample of size n from each population such that n satisfies

$$\int_{\beta-\epsilon^*}^{\beta+\epsilon^*} \int_{\alpha-\epsilon^*}^{\alpha+\epsilon^*} \left[C \int_{v_0-d^*}^{1} \int_{0}^{u_0+d^*} u^{r-1} (v-u)^{s-r-1} (1-v)^{n-s} \, du \, dv \right]^{k-1} \quad (1.50)$$
$$\times u_0^{r-1} (v_0-u_0)^{s-r-1} (1-v_0)^{n-s} \, du_0 \, dv_0 = P^*$$

with $r = (n+1)\alpha$, $s = (n+1)\beta$, and

$$C = \frac{\Gamma(n+1)}{\Gamma(r)\Gamma(s-r)\Gamma(n-s+1)}.$$

2. For each population, estimate $x_{\alpha}(F_i)$ with the sample αn order statistic, $\hat{x}_{\alpha}(F_{i,n})$, where

$$F_{i,n}(x) = \frac{\sum_{j=1}^{n} I_{\{X_{i,j} \le x\}}}{n}$$
(1.51)

and $I_A(x)$ is an indicator function,

$$I_A(x) = \begin{cases} 1 \text{ if } x \in A \\\\ 0 \text{ if } x \notin A \end{cases}$$
(1.52)

3. Claim that the population π_i corresponding to $\hat{x}_{\alpha}(F_{[k],n})$ is the population with

the largest α -quantile $x_{\alpha}(F_{[k]})$ where the ordered sample means are denoted by

$$\overline{X}_{[1],n} \ge \overline{X}_{[2],n} \ge \dots \ge \overline{X}_{[k],n}.$$
(1.53)

1.4.2 Smallest Inter- (α, β) Range Procedure

This section reviews a procedure given by Sobel in [29] that selects the least dispersed of k populations with absolutely continuous distributions, F_i .

Definition 1.5. If F_1 and F_2 are the c.d.f. for two populations, then F_1 is less dispersed than F_2 ($F_1 \leq F_2$) if and only if for a fixed $\alpha \in (0, \frac{1}{2}), \beta \in (\frac{1}{2}, 1)$,

$$Q_{\alpha,\beta}(F_1) \le Q_{\alpha,\beta}(F_2). \tag{1.54}$$

Thus, if $F_{[1]} \leq F_{[2]} \leq \cdots \leq F_{[k]}$ is the correct ordering of the distributions being considered, the goal of this procedure is select the population π_i corresponding to $F_{[1]}$ subject to the probability requirement $P(CS) \geq P^*$ whenever the populations fall in the preference zone. The preference zone for this procedure has similarities to the one used in Section 1.4.1. It is defined as

$$PZ = \{ (F_1, F_2, \dots, F_k) | \delta \ge \delta^* \}$$
(1.55)

where $\delta^*, \epsilon > 0$ are constants decided upon by the experimenter so that 0 $< \epsilon <$



Figure 1.2: Preference Zone: Smallest Inter-(α, β)-range

 $\min\{\alpha, \tfrac{1}{2}-\alpha, 1-\beta, \beta-\tfrac{1}{2}\},$

$$I_1 = [x_{\alpha - \epsilon}(F_{[1]}), x_{\alpha + \epsilon}(F_{[1]})], \qquad (1.56)$$

$$I_2 = [x_{\beta - \epsilon}(F_{[1]}), x_{\beta + \epsilon}(F_{[1]})], \qquad (1.57)$$

and

$$\delta = \min_{i=2,\cdots,k} \left\{ \inf_{x \in I_1} F_{[i]} - F_{[1]}, \inf_{x \in I_2} F_{[1]} - F_{[i]} \right\}.$$
 (1.58)

The procedure is as follows.

Smallest Inter- (α, β) Range (Sobel [29]) :

1. Take a simple random sample of size n from each population where $G(p) = \frac{n!}{(r-1)!(n-r)!} \int_0^p x^{r-1} (1-x)^{n-r}$ and n satisfies

$$(k-1)\int_{\alpha+\delta^*-\epsilon}^{\alpha+\delta^*+\epsilon} G^k(v)[1-G(v-\delta^*)]\,dG(v)$$
$$+G^{k-1}(\alpha-\epsilon+\delta^*)[1-G(\alpha-\epsilon)]=P^*.$$
(1.59)

(To simplify matters, α could be taken to be a rational, and *n* possibly increased so that αn is an integer.)

2. For each population, estimate $Q_{\alpha,\beta}(F_i)$ with the sample Inter- (α,β) Range of F_i ,

$$\widehat{Q}_{\alpha,\beta}(F_{i,n}) = \widehat{x}_{\beta}(F_{i,n}) - \widehat{x}_{\alpha}(F_{i,n}).$$
(1.60)

3. Claim that the population π_i corresponding to $\widehat{Q}_{\alpha,\beta}(F_{[1]i,n})$ is the population with the smallest α -quantile $Q_{\alpha,\beta}(F_{[1],n})$ where the ordered sample Inter- (α,β) Ranges are denoted by

$$\widehat{Q}_{\alpha,\beta}(F_{[1],n}) \le \widehat{Q}_{\alpha,\beta}(F_{[2],n}) \le \dots \le \widehat{Q}_{\alpha,\beta}(F_{[k],n}).$$
(1.61)

As with the previous procedure, α, β are taken to be rational numbers, and n may be increased so that $(n + 1)\alpha$ and $(n + 1)\beta$ are integers.

1.4.3 Remarks

Remark 1.7. Both methods outlined above use the Indifference Zone approach. Subset selection approaches can be found in [19] and [29].

Remark 1.8. The procedure described in Section 1.4.2 deals with the dispersion of the different populations. Dispersion can generally be considered separately from location. It should be noted that this procedure deals with distributions that have the same location in the sense that the intervals, $[x_{\alpha}(F_i), x_{\beta}(F_i)]$, must be nested. In the procedure described in Chapter 3, a multivariate procedure is developed, that does not require the populations to be nested in any manner.

1.5 Multivariate Procedures

Until this point, we have restricted our review to populations with univariate distributions. This section will outline some of the possible setups for selecting among multivariate procedures. Procedures have been developed that make a selection based upon the location, the dispersion, and other characteristics of a distribution. It will be assumed that the populations follow a multivariate Normal Distribution in \mathbb{R}^d , $d \geq 2$. We denote the mean vector, and the dispersion matrix for the distribution P_{X_i} by $\vec{\mu}_i$ and Σ_i .
1.5.1 Largest Mahalanobis Distance

In this section, we review the setup for procedures presented by Alam and Rizvi in [1].

Definition 1.6. The Mahalanobis Distance of a point $x \in \mathbb{R}^d$ from the origin is $d(x) = x' \Sigma^{-1} x.$

This goal is to select the population among k that are given whose mean vector is the furthest from the origin with respect to the Mahalanobis Distance. Therefore, we may define an ordering on the populations as follows:

Definition 1.7. Given two populations π_1, π_2 with mean vectors $\vec{\mu}_1$ and $\vec{\mu}_2$, then π_1 is said to be **better** than π_2 if and only if $d(\vec{\mu}_1) > d(\vec{\mu}_2)$.

With this definition, we may order the populations from nearest to farthest. Thinking of the origin as a target, the population with the largest Mahalanobis Distance from the origin can be thought of as the most off-target. The actual procedures follow the same patterns as those given before, and so we omit them. However, it should be noted that different procedures exist based upon whether the dispersion matrix is known, or unknown. These procedures will use the non-central χ^2 distribution, or non-central F distribution, for determining sample sizes.

1.5.2 Smallest Generalized Variance

In [6], Eaton describes one possible setup for selecting from several multivariate Normal distributions. Populations are selected based upon the size of the generalized variance of their distributions.

Definition 1.8. The Generalized Variance of a distribution P_X with dispersion matrix Σ is $|\det(\Sigma)|$.

The generalized variance is one possible method for measuring the dispersion of a given distribution. In Chapter 3, we use a similar idea to measure the dispersion of a distribution.

1.6 Concluding Remarks

In this chapter, several Ranking and Selection procedures were illustrated. In Section 1.1, a short introduction to the basic setting of a Ranking and Selection problem was given. Section 1.2 introduced the Indifference Zone approach using the Normal Means Procedure. As a natural follow-up, the Two-Stage Normal Means Procedure was given. This was given in an attempt to illustrate how an initial sample can be used to estimate some unknown parameter, which can then be used to determine the necessary sample size needed in order to make a selection. In Section 1.3, subset selection procedures with respect to a standard were reviewed. This was meant to provide a motivation for the formulation of the procedure given in Chapter 5. Section 1.4 illustrates two nonparametric univariate techniques for making a selection based upon location (α -quantile) and dispersion (Inter-(α, β) range). The procedures outlined in Chapter 3 can not be considered a generalization of those outlined in Section 1.4.2, but they can be considered to have the same intention, selection based upon dispersion. The same can be said for the procedures given in Chapter 4 when compared to Section 1.4.1. They both considered the location of the given distributions, but the idea of location will be different. These differences will come from the manner in which we define concepts that will be used to describe the dispersion, location, and type of distributions being considered. In most cases, these concepts will be defined with the use of Depth Functions: the topic of our next chapter.

Chapter 2

Data Depth

2.1 Introduction to Data Depth

Data Depth is the study of depth functions. Ideally, a depth function is a function that measures how "deep" a point is with respect to a given probability distribution. "Deep" should be understood in the everyday sense of the word. Thus, a depth function can convey a sense of how centered (buried), or how outlying (near the surface), a point is.

Definition 2.1 (Serfling [34]). If \mathcal{P} is the collection of all probability distributions, a *depth function* is any bounded, nonnegative mapping

$$D(\,\cdot\,;\,\cdot\,):\mathbb{R}^d\times\mathcal{P}\to\mathbb{R}\tag{2.1}$$

that provides a probability based center-outward ordering of points on \mathbb{R}^d , $d \ge 1$.

Let $P_X \in \mathcal{P}$ be a probability distribution given by a random vector $X \in \mathbb{R}^d$. To be consistent with our everyday understanding of the words "depth" and "deep", it has been argued that a depth function should have certain properties[34].

Properties 2.1. Useful Properties for Depth Functions:

- (i) $D(Ax + b; P_{AX+b}) = D(x; P_X)$ where A is a $d \times d$ nonsingular matrix, and b is any $d \times 1$ vector. (The depth of a point should not depend upon the coordinate system being used.)
- (ii) If $P_X \in \mathcal{P}$ has center θ , then $D(\theta; P_X) = \sup_{x \in \mathbb{R}^d} D(x; P_X)$. (If a distribution has a well-defined center, then it should have maximal depth.)
- (iii) If θ is the deepest point for any $P_x \in \mathcal{P}$, then $D(x; P_X) \leq D(\theta + t(x \theta); P_X)$ for $t \in [0, 1]$. (Depth is a decreasing function along any ray away from the deepest point.)
- (iv) $D(x; P_X) \to 0$ as $||x||_2 \to \infty$ for any $P_X \in \mathcal{P}$. The farther a point is away from the center, the shallower the points will become.

Many depth functions have been proposed. We shall define a few of them. A more comprehensive review by Liu, Parelius, and Singh can be found in [15].

Example 2.1. The Mahalanobis Depth of a point $x \in \mathbb{R}^d$ is defined as

$$MD(x; P_X) = \frac{1}{1 + (x - \mu_{P_X})' \Sigma_{P_X}^{-1} (x - \mu_{P_X})}.$$
(2.2)

The Mahalanobis Depth has all of the properties listed above. However, it does not exist for all probability distributions. If either μ_{P_X} , or Σ_{P_X} , do not exist for $P_X, MD(x; P_X)$ will not exist.

Example 2.2. The Simplicial Depth (Liu, [14]) of a point $x \in \mathbb{R}^d$ is defined as

$$SD(x; P_X) = P(x \in S[X_1, X_2, \dots, X_{d+1}])$$
 (2.3)

where $S[X_1, X_2, \ldots, X_{d+1}]$ is the closed simplex of d + 1 random observations from P_X . When given a sample of n data points, $\{x_1, x_2, \ldots, x_n\} \subset \mathbb{R}^d$, the simplicial depth of a point x^* can be computed as follows:

- 1. Construct all triangles using data points as vertices.
- 2. Determine the proportion of triangles that contain x^* .

2.2 Tukey's Halfspace Depth

The final depth function that will be introduced will be the first that was proposed in the literature, Tukey's Halfspace Depth. In [35], Zuo and Serfling show that it has the four properties listed above. It is named for Tukey [32]. However, Hodges used a version of the bivariate halfspace depth, without calling it a depth function, to conduct a bivariate sign test in [11]. It is arguably the most studied depth function. It will be the depth function that will be used from this point forward. **Definition 2.2.** The halfspace depth[11, 17, 32] of a point $x \in \mathbb{R}^d$ with respect to $P_X \in \mathcal{P}$ is

$$D(x; P_X) = \inf\{P_X(H) \mid x \in H, H \text{ is a closed half-space}\},\$$
$$= \inf_{u \in U} P_X(H_{x,u}),$$

where $H_{x,u} = \{ y \in \mathbb{R}^d \mid u'y \ge u'x, u \in U \}$ and $U = \{ u \in \mathbb{R}^d \mid ||u||_2 = 1 \}.$

2.2.1 Properties

This section will introduce many properties of the halfspace depth.

Theorem 2.2. (Massé, [17]) Suppose P_X is absolutely continuous, then $D(x; P_X)$ is a continuous function of x.

By definition, the halfspace depth of a point x is an infimum over all closed half spaces that contain x. This can be changed to the infimum over all closed half spaces that contain x on their boundary. Also, in general, the infimum can not be replaced by a minimum since there does not necessarily exist a halfspace that attains the infimum value.

Example 2.3. Let $P := (P_1 + P_2)/2$ where P_1 is the standard normal distribution on the *x*-axis, and P_2 is a point mass at (0, 2). The depth of (0, 1) is $\frac{1}{4}$, but no halfspace attains this probability.

However, under some conditions, the infimum is attained.

Theorem 2.3 (Massé, [17]). Suppose P_X is absolutely continuous, then there exists $u \in U$,

$$D(x; P_X) = P_X(H_{x,u}).$$
 (2.4)

When this infimum is attained, it may or may not be attained uniquely.

Definition 2.3. The set of minimal directions for x with respect to P_X is

$$T(x) = \{ u \in U | P_X(H_{x,u}) = D(x; P_X) \}.$$
(2.5)

Example 2.4. Consider the bivariate standard normal distribution Z. $P_Z(H_{(0,0),u}) = \frac{1}{2}$ for all $u \in U$. Thus, T((0,0)) = U. However, $P_Z(H_{(1,0),u}) \ge P_Z(H_{(1,0),(1,0)})$ for all $u \in U$. Therefore, $T((1,0)) = \{(1,0)\}$.

Of course, the extreme cases are not the only possibilities.

Example 2.5. Suppose $P((0, -1)) = P((0, 1)) = \frac{1}{2}$. Then $D((0, 0); P) = \frac{1}{2}$ and $T((0, 0)) = U \setminus \{(1, 0), (-1, 0)\}.$

For any probability distribution, the halfspace depth is naturally bounded above by 1. This upper bound is obtained when the distribution consists of a single point mass.

Definition 2.4. The maximal depth of a probability distribution P_X is

$$\alpha^* = \sup_{x \in \mathbb{R}^d} D(x; P_X).$$
(2.6)

Our next theorem tells us that this depth is attained.

Theorem 2.4 (Rousseeuw & Ruts, [23]). There exists at least one $x^* \in \mathbb{R}^d$ such that $D(x^*; P_X) = \alpha^*$.

In fact, it may be attained by more than one point. Any point along the line segment between (0, -1) and (0, 1) in Example 2.5 attains the maximal depth of $\frac{1}{2}$ for this distribution. If we are willing to assume that a distribution is absolutely continuous, we can place tighter bounds upon the maximal depth of a distribution.

Theorem 2.5 (Rousseeuw & Ruts, [23]). If P_X is absolutely continuous, then

$$\frac{1}{d+1} \le \alpha^* \le \frac{1}{2}.$$
 (2.7)

Besides bounding the halfspace depth, the maximal depth can also be used to classify some absolutely continuous probability distributions.

Definition 2.5. A distribution is said to be *angularly symmetric* about a point θ if and only if $P_X(\theta + A) = P_X(\theta - A)$ for any Borel set $A \subset \mathbb{R}^d$.

Theorem 2.6 (Rousseeuw & Struyf, [24]). If P_X is an absolutely continuous distribution, then P_X is angularly symmetric if and only if $\sup_{x \in \mathbb{R}^d} D(x; P_X) = \frac{1}{2}$.

Besides using a single point to classify a type of distribution, under certain circumstances it has been shown that the halfspace depth characterizes a distribution.

Theorem 2.7. Suppose that at least one of the following conditions is satisfied:

- (i) P_X has compact support. [13]
- (ii) P_X is an empirical distribution. [31]
- (iii) $D(x; P_X)$ has smooth depth contours. [12]

Then, the halfspace depth characterizes the distribution P_X .

Hence, if we know $D(x; P_X)$ for all $x \in \mathbb{R}^d$, then we can theoretically reconstruct the distribution of P_X . Next, we have one last set of properties.

Theorem 2.8 (Zou & Serfling, [35]). The halfspace depth has all the Useful Properties for Depth Functions:

- (i) $D(Ax + b; P_{AX+b}) = D(x; P_X)$ where A is a $d \times d$ nonsingular matrix, and b is any $d \times 1$ vector.
- (ii) For any $P_X \in \mathcal{P}$ with center θ , then $D(\theta; P_X) = \alpha^*$.
- (iii) If θ is the deepest point for any $P_X \in \mathcal{P}$, then $D(x; P_X) \leq D(\theta + t(x \theta); P_X)$ for $t \in [0, 1]$.
- (iv) $D(x; P_X) \to 0$ as $||x||_2 \to \infty$ for any $P_X \in \mathcal{P}$.

2.2.2 Convergence

In this section, we give some convergence results.

Definition 2.6. Let X_1, X_2, \ldots, X_n be a simple random sample from P_X , and $B \subset \mathbb{R}^d$ be any Borel set, then the *empirical distribution* of P_X is ,

$$\widehat{P}_{X,n}(B) = \frac{1}{n} \sum_{j=1}^{n} I_B(X_j)$$
(2.8)

where $I_B(x)$ is the indicator function for *B*. When it will not lead to confusion, the sample size *n* will be suppressed in the notation.

Definition 2.7. The *empirical depth* of a point $x \in \mathbb{R}^d$ with respect to P_X is defined to be

$$D_n(x; P_X) := D(x; \widehat{P}_{X,n})$$

= inf{ $\widehat{P}_{X,n}(H) \mid x \in H, H \text{ is a closed half-space}}.$

The first result tells us that the empirical depth function of P_X converges uniformly to its population version, almost surely.

Theorem 2.9 (Donoho & Gasko, [4]). For any $P \in \mathcal{P}$,

$$\lim_{n \to \infty} \sup_{x \in \mathbb{R}^d} |D_n(x; P_X) - D(x; P_X)| \stackrel{a.s.}{\to} 0.$$
(2.9)

This is done by showing that

$$\sup_{x \in \mathbb{R}^d} |D_n(x; P_X) - D(x; P_X)| \le \sup_{H \in \mathcal{H}} |P_n(H) - P(H)|$$
(2.10)

where \mathcal{H} is the collection of all halfspaces in \mathbb{R}^d . The next result is about the distributional convergence of a class of points with respect to a distribution. But, first we need some definitions.

Definition 2.8 (Massé, [18]). A point $x \in \mathbb{R}^d$ is called *P-Smooth*, if $D(x; P_X) = 0$ or the cardinality of T(x) is equal to 1.

Definition 2.9 (Massé, [18]). P_X is called *locally regular*, if the following conditions hold:

- (i) $P_X(\partial H) = 0$ for all closed half-spaces H,
- (ii) For every x of positive depth, either T(x) is finite or T(x) = U.

Any absolutely continuous distribution will meet the first condition.

Theorem 2.10 (Massé, [18]). Suppose P_X is locally regular, and for fixed x

- (i) x is P_X -smooth,
- (ii) $\alpha = D(x; P) > 0$

then

$$\sqrt{n}[D_n(x; P_X) - D(x; P_X)] \xrightarrow{d} N(0, \alpha(1 - \alpha)).$$
(2.11)

2.2.3 Halfspace Depth Contours

The previous section looked at the behavior of the halfspace depth at a single point. This section looks at collections of points. **Definition 2.10.** For $\alpha \in [0, \alpha^*]$, the α -trimmed depth-region of P is defined to be

$$D^{\alpha}(P_X) = \{ x \in \mathbb{R}^d | D(x; P_X) \ge \alpha \},$$
(2.12)

$$= \bigcap \{H \mid H \text{ is a closed halfspace}, P_X(H) > 1 - \alpha \}.$$
 (2.13)

Example 2.6 (Rousseeuw & Ruts [23]). The α -trimmed depth-region for some bivariate distributions.

(i) If $U \sim \text{Uniform}([0, 1] \times [0, 1])$ then

$$D^{\alpha}(P_U) = \left\{ (x, y) \in [0, 1] \times [0, 1] \mid \min(x, 1 - x) \min(y, 1 - y) \ge \frac{\alpha}{2} \right\} \quad (2.14)$$

(ii) If $Z \sim Normal(0, 0, 1, 1, 0)$, then

$$D^{\alpha}(P_Z) = \left\{ (x, y) \mid x^2 + y^2 \le (\Phi^{-1}(1 - \alpha))^2 \right\}$$
(2.15)

(iii) If C is bivariate Cauchy, then

$$D^{\alpha}(P_C) = \left\{ (x, y) \mid \max\{|x|, |y|\} \le \tan\left[\sqrt{\pi(\frac{1}{2} - \alpha)}\right] \right\}.$$
 (2.16)

We will denote the empirical α -trimmed depth-regions of P_X , $D_n^{\alpha}(P_X)$, by $D_n^{\alpha}(P_X)$. The α -trimmed depth-regions have many useful properties. In cases, where we have several distributions given by random vectors X_1, X_2, \ldots, X_k , we denote $D_n^{\alpha}(P_{X_i})$ by $D_{i,n}^{\alpha}$.

Theorem 2.11 (Zou & Serfling [35]). Properties of α -trimmed depth-regions.

- (i) If A is a $d \times d$ nonsingular matrix, and b is any $d \times 1$ vector, then $D^{\alpha}(P_{AX+b}) = AD^{\alpha}(P_X) + b$ and $D^{\alpha}_n(P_{AX+b}) = AD^{\alpha}_n(P_X) + b$.
- (ii) If $\alpha_1 \geq \alpha_2$, then $D^{\alpha_1}(P_X) \subseteq D_2^{\alpha}(P_X)$ and $D_n^{\alpha_1}(P_X) \subseteq D_n^{\alpha_2}(P_X)$.
- (iii) $D^{\alpha}(P_X)$ and $D^{\alpha}_n(P_X)$ are connected sets in \mathbb{R}^d .
- (iv) For $\alpha > 0$, $D^{\alpha}(P_X)$ are compact. If P_X is absolutely continuous, then $D_n^{\alpha}(P_X)$ is compact also.

Property (i) says that the α -trimmed depth-regions are affine equivariant. Let $\alpha_p = \sup\{\alpha \mid P(D^{\alpha}(P_X)) \ge p\}.$

Definition 2.11. The p^{th} -central region of P_X is $D^{\alpha_p}(P_X)$.

Figures 2.1, 2.2, and 2.3, represent p^{th} -central regions for 5000 data points randomly drawn from three different distributions, Normal, Uniform, and Cauchy. Property (ii) says that the depth regions are nested, which gives p^{th} -central region a rather intuitive meaning. The p^{th} -central region is the smallest, by set containment, α -trimmed depth-regions that contains at least probability p. Property (iv), is especially important to ensure that this next term takes on a finite value.

Definition 2.12. For $p \in (0, 1)$, the p^{th} -volume of P_X , $V^p(P_X)$, is defined to be

$$V^{p}(P_{X}) = \inf\{Volume(D^{\alpha}(P_{X})) \mid P(D^{\alpha}(P_{X})) \ge p, \ 0 < \alpha < \alpha^{*}\}$$
(2.17)



Figure 2.1: Normal(0,0,1,1,0)p = 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9

where α^* is the maximal depth described in 2.4.

Because the α -trimmed depth-regions are nested, it is not hard to see that the p^{th} -volume of P_X is equal to the volume of the p^{th} -central region. If we let p = 0.5, $V^p(P_X)$ is the volume of the central 50% of P_X : much like the Interquartile Range describes the length of the central 50% of a univariate distribution. Thus, $V^p(P_X)$ can be seen to be a measure of the dispersion of a distribution. Letting p vary between 0 and 1, we can get a sense of how the probability is dispersed.

Example 2.7. For d = 2, the p^{th} -volume of several distributions:



Figure 2.2: Uniform $[0, 1] \times [0, 1]$ p = 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9

(i) If $U \sim \text{Uniform}([0, 1] \times [0, 1])$ then

$$V^p(P_U) = p; (2.18)$$

(ii) If $Z \sim Normal(0, 0, 1, 1, 0)$, then

$$V^{p}(P_{Z}) = -2\pi \ln(1-p); \qquad (2.19)$$

(iii) If C is bivariate Cauchy, then

$$V^p(P_C) = 4 \tan^2(\sqrt{p\pi/2}).$$
 (2.20)



Figure 2.3: Cauchy (0, 1)p = 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8

2.2.4 Convergence of Depth Regions

This section reviews some needed convergence results for depth regions. The first result tells us that as n increases, the empirical α -trimmed depth-regions of P_X become close to their population counterpart.

Theorem 2.12 (Zuo & Serfling [35]). For any $P_X \in \mathcal{P}, \epsilon > 0, \delta < \epsilon, \alpha \ge 0$ and $\alpha_n \rightarrow \alpha$,

(i) there exists N_{ϵ} such that for all $n \geq N_{\epsilon}$

$$D^{\alpha+\epsilon} \subset D_n^{\alpha_n+\delta} \subset D_n^{\alpha_n} \subset D_n^{\alpha_n-\delta} \subset D^{\alpha-\epsilon} \ a.s.$$
(2.21)

(*ii*) if
$$P(\{x \in \mathbb{R}^d \mid D(x; P_X) = \alpha\}) = 0$$
, then as $n \to \infty, D_n^{\alpha_n} \xrightarrow{a.s.} D^{\alpha}$.

The second result we review tells us the asymptotic distribution of p^{th} -semiempirical volume of P_X .

Definition 2.13. For $p \in (0,1)$, the p^{th} -semi-empirical volume of P'X, $\tilde{V}_n^p(P_X)$, is defined to be

$$\widetilde{V}_n^p = \inf\{Volume(D^{\alpha}(P_X)) \mid P_n(D^{\alpha}(P_X)) \ge p, \ 0 < \alpha < \alpha^*\}.$$

$$(2.22)$$

This function is called semi-empirical for a reason. With a close examination of the definition, it becomes apparent that this value, \tilde{V}_n^p , can not be computed directly from a sample alone. Information about the population distribution is needed. However, it can be shown that under certain conditions, we have an asymptotically Normal Distribution.

Theorem 2.13 (Serfling [25]). Assume that

- (i) P_X is absolutely continuous;
- (ii) $D(x; P_X)$ is continuous in x, vanishes outside the support of P_X , $D(x; P_X) \to 0$ as $||x|| \to \infty$, and $\{x \mid D(x; P_X) = \alpha\} \neq \phi$ for $0 < \alpha < \alpha^*$;
- (iii) V^p is finite, strictly increasing, and with derivative $v^p > 0$.

Then for fixed $p \in (0,1)$, as $n \to \infty$

$$\frac{\sqrt{n}\left(\widetilde{V}_n^p - V^p\right)}{v^p} \stackrel{d}{\to} N(0, p(1-p)).$$

2.3 Concluding Remarks

In this chapter, we introduced the concept of Data Depth, and provided a few examples of existing depth functions. Then, we focused on the properties of Tukey's Halfspace Depth that will be useful in developing the procedures of Chapters 3 and 4. We chose the Tukey's Halfspace Depth because it is the oldest, and most studied, depth function. Therefore, many results exist that facilitate its use. Additionally, the definition of the halfspace depth is intuitively easy to understand, and relates nicely to the the univariate quantile. However, the disadvantage it has is that its computation can be quite complex. However, this is not to say, that the Halfspace Depth cannot be computed. Several algorithms exist for computing, or approximating, the Halfspace Depth in any dimension. In the following chapters, we limited ourselves to using existing MatLab code in our simulations. This limited our simulations to \mathbb{R}^2 . However, using other algorithms, the forthcoming simulations could be repeated in higher dimension.

Chapter 3

Dispersion

In this chapter, we develop four procedures for selecting the population with the least dispersed distribution. Let $\Omega = {\pi_i}_{i=1}^k$ be a collection of k populations that follow an absolutely continuous distributions P_{X_i} given by a random vectors $X_i \in \mathbb{R}^d, d \ge 1$. Recall, the α -trimmed depth-regions of P,

$$D^{\alpha}(P_{X_i}) = \{ x \in \mathbb{R}^d \mid D(x; P_{X_i}) \ge \alpha \},\$$

and for $p \in (0, 1)$ the p^{th} -volume of P_{X_i} ,

$$V^{p}(P_{X_{i}}) = \inf\{Volume(D^{\alpha}(P_{X_{i}})) \mid P_{X_{i}}(D^{\alpha}(P_{X_{i}})) \ge p, \ 0 < \alpha < \alpha^{*}\}$$

where $\alpha^* = \sup_{x \in \mathbb{R}^d} D(x; P)$. To simplify notation, when it will not cause confusion, we let $P_i = P_{X_i}$ and $V_i^p = V^p(P_{X_i})$. **Definition 3.1.** Given populations π_1 and π_2 with distributions P_1 and P_2 , π_1 is said to be *less dispersed* than π_2 at level p, $(\pi_1 \leq \pi_2)$, if and only if for fixed $p \in (0, 1)$,

$$V_1^p \le V_2^p. \tag{3.1}$$

Letting $V_{[1]}^p \leq V_{[2]}^p \leq \cdots \leq V_{[k]}^p$ represent the ordered population volumes, this induces an ordering on Ω , $\pi_{[1]} \leq \pi_{[2]} \leq \cdots \leq \pi_{[k]}$), from least dispersed to most dispersed where $\pi_{[i]}$ is the population with the p^{th} -volume $V_{[i]}^p$. Figure 3.1 illustrates the difference in dispersion for populations. The regions in black represent the .5central region.

3.1 Goal: Selecting the Least Dispersed

Our goal in this chapter is to develop procedures for selecting $\pi_{[1]}$, the least dispersed population. Two different types of indifference zone will be defined. Let $D_{i,n}^{\alpha}$ denote $D^{\alpha}(P_{i,n})$.

Definition 3.2. For $p \in (0,1)$, the p^{th} -empirical volume of P_i , $\widehat{V}_{i,n}^p$ is defined to be

$$\hat{V}_{i,n}^p = \inf\{Volume(D_{i,n}^{\alpha}) \mid P_{i,n}(D_{i,n}^{\alpha}) \ge p, \ 0 < \alpha < \alpha_i^*\}$$
(3.2)

where α^X is the maximal depth for the empirical distribution of P_i .

Specifically, it is the volume of the smallest *empirically* determined p^{th} central



Figure 3.1: Volumes of Exponential Depth Regions

region with *empirical* probability at least p. Since we hope to select the least dispersed population, we hope that the smallest empirical volume is produced by the population with the smallest actual volume. Let $\widehat{V}_{[1],n}^p \leq \widehat{V}_{[2],n}^p \leq \cdots \leq \widehat{V}_{[k],n}^p$ denote the ordered p^{th} -empirical volumes, and $\widehat{V}_{(i),n}^p$ represent the sample volume corresponding to the i^{th} smallest population volume. A correct selection (CS_n) based on a sample of size n is the event

$$CS_n = \left\{ \pi_{[1]} \text{ is selected.} \right\}$$
 (3.3)

$$= \left\{ \text{The least dispersed population is selected.} \right\}$$
(3.4)

$$= \left\{ \widehat{V}_{[1],n}^p = \widehat{V}_{(1),n}^p \right\}.$$
 (3.5)

While our decision making process is now clear, the correctness of our decision is

uncertain. We need to control this uncertainty in some manner. Thus, our goal is to determine a procedure that will make a correct selection with a probability at least $P^* \in (k^{-1}, 1)$.

3.2 Assumptions:

All four types of procedures assume the conditions for Theorem 2.13 hold. To review, these assumptions are

- 1. P_i is absolutely continuous, $i = 1, \ldots, k$;
- 2. V_i^p is finite, strictly increasing, and with derivative $v_i^p > 0, p \in (0, 1)$.

3.3 Procedures:

As has been said, four procedures will be defined. Two procedures will be defined in a manner that allows for a single sample of size n to be taken from each population. However, to complete these procedures, some additional population parameters are assumed to be known. In practice, knowledge of these parameters would be unrealistic. Therefore, we also define two procedures that will be conducted in two stages. The first stage will be used to make a consistent estimate of the necessary parameters. The second stage will be used to make our decision. The other distinction between the procedures will come in the definition of the preference zone. In one set of procedures, the preference zone will be defined using a difference; in the other set, with a ratio. The difference-based procedures will use the results of Theorem 2.13 in a more natural way. While the ratio-based procedures will compare populations in a more natural manner. The ratio-based results will compare the ratio of the dispersions of populations. Justifications for these procedures will be given in Section 3.4.

3.3.1 Single-Stage Difference-based Selection of the Least Dispersed Population:

Two similar pairs of procedures will be defined. The difference between the procedures will be based on the information that is available regarding the derivatives, v_i^p , of the functions V_i^p . The assumptions regarding knowledge of v_i^p will be listed with their respective procedure. Regardless of the assumptions, the preference zone will be the same. We define the preference zone, for fixed $p \in (0, 1)$ and $\delta^* > 0$, as

$$PZ = \left\{ (V_1^p, V_2^p, \dots, V_k^p) \mid V_{[2]}^p - V_{[1]}^p > \delta^* \right\}.$$
(3.6)

Procedure R_{V1a} :

For procedure R_{V1a} , it will be assumed that the values of v_i^p are known for all populations. R_{V1a} will be conducted as follows:

1. Take a sample of size n from each population, where

$$n = \left[\left(\frac{h v_{[k]}^p}{\delta^*} \right)^2 p(1-p) \right]$$
(3.7)

and h is the solution to

$$\int_{-\infty}^{h} \prod_{i=2}^{k} P\left(Z > \frac{v_{(1)}^{p}}{v_{(i)}^{p}}(z-h)\right) \phi(z) dz = P^{*}$$
(3.8)

and Z is a standard normal random variable.

- 2. Calculate the p^{th} empirical volume, $\widehat{V}_{i,n}^p$ for each population.
- 3. Declare that the population π_i with sample volume $\widehat{V}_{[1],n}^p$ is $\pi_{[1]}$.

This procedure will asymptotically satisfy the probability requirement

$$P(CS_n \mid R_{V1a}) \ge P^*$$
 whenever $V_{[2]}^p - V_{[1]}^p > \delta^*$.

Procedure R_{V1b} :

For procedure R_{V1b} , it will be assumed that there exist v_* and v^* such that $0 < v_* \le v_i^p \le v^*$ for $i = 1, ..., k.R_{V1b}$ will be conducted as follows:

1. Take a sample of size n from each population, where

$$n = \left\lceil \left(\frac{hv^*}{\delta^*}\right)^2 \left(p(1-p)\right) \right\rceil,\tag{3.9}$$

and h is the solution to

$$\int_{-\infty}^{h} P\left(Z > \frac{v_*}{v^*}(z-h)\right)^{k-1} \phi(z) dz = P^*$$
(3.10)

and Z is a standard normal random variable.

- 2. Calculate the p^{th} empirical volume, $\widehat{V}^p_{i,n}$ for each population.
- 3. Declare that the population π_i with sample volume $\widehat{V}_{[1],n}^p$ is $\pi_{[1]}$.

This procedure will asymptotically satisfy the probability requirement

$$P(CS_n \mid R_{V1b}) \ge P^* \text{ whenever } V_{[2]}^p - V_{[1]}^p > \delta^*.$$
 (3.11)

3.3.2 Two-Stage Difference-based Selection of the Least Dispersed Population:

Two procedures will be given. The second is similar to the first, simply more conservative in its sample size calculation. Two stages will be required due to the nature of our approach to the problem. We make no assumptions regarding prior knowledge of the derivatives of V_i^p . The first stage will be used to make some estimates regarding these unknown derivatives. The second stage will be used to make our decision. We

let $v_{i,n}$ denote a consistent estimator of v_i^p based on a sample of size n. The procedures are as follows.

Procedure R_{V2a} :

Stage 1:

- (a) Take a sample of size n_1 from each population.
- (b) Calculate v_{i,n_1}^p for each population.
- (c) Determine a total sample size

$$n = \max\left\{n_1, \left\lceil \left(\frac{hv_{[k],n_1}^p}{\delta^*}\right)^2 \left(p(1-p)\right) \right\rceil\right\}$$
(3.12)

where h is the solution to

$$\int_{-\infty}^{h} \prod_{i=2}^{k} P\left(Z > \frac{v_{[1],n_1}^p}{v_{[i],n_1}^p}(z-h)\right) \phi(z)dz = P^*$$
(3.13)

and Z is a standard normal random variable.

Stage 2:

- (a) Take a sample of size $n_2 = n n_1$ from each population, if $n_2 > 0$.
- (b) Calculate the p^{th} empirical volume, $\widehat{V}_{i,n}^p$ for each population.
- (c) Declare that the population π_i with sample volume $\widehat{V}_{[1],n}^p$ is $\pi_{[1]}$.

This procedure will satisfy the probability requirement

$$P(CS_n \mid R_{V2a}) \ge P^*$$
 whenever $V_{[2]}^p - V_{[1]}^p > \delta^*$. (3.14)

Procedure R_{V2b} :

Stage 1:

- (a) Take a sample of size n_1 from each population.
- (b) Calculate v_{i,n_1}^p for each population.
- (c) Determine a total sample size

$$n = \max\left\{n_1, \left\lceil \left(\frac{hv_{(k),n_1}^p}{\delta^*}\right)^2 (p(1-p))\right\rceil\right\}$$
(3.15)

where h is the solution to

$$\int_{-\infty}^{h} P\left(Z > \frac{v_{[1],n_1}^p}{v_{[k],n_1}^p}(z-h)\right)^{k-1} \phi(z)dz = P^*$$
(3.16)

and Z is a standard normal random variable.

Stage 2:

(a) Take a sample of size $n_2 = n - n_1$ from each population, if $n_2 > 0$.

- (b) Calculate the p^{th} empirical volume, $\widehat{V}_{i,n}^p$ for each population.
- (c) Declare that the population π_i with sample volume $\widehat{V}_{[1],n}^p$ is $\pi_{[1]}$.

This procedure will satisfy the probability requirement

$$P(CS_n \mid R_{V2b}) \ge P^* \text{ whenever } V_{[2]}^p - V_{[1]}^p > \delta^*.$$
 (3.17)

3.3.3 Single-Stage Ratio-based Selection of the Least Dispersed Population:

The procedures outlined in this section will be similar to those given in Section 3.3.1. They will be single stage procedures that assume some knowledge of the derivative of the volume functionals. The difference comes in the definition of the preference zone. We define the preference zone, for fixed $p \in (0, 1), \delta^* > 1$, and $\beta > 0$ as

$$PZ = \left\{ (V_1^p, V_2^p, \dots, V_k^p) \mid V_{[2]}^p / V_{[1]}^p > \delta^*, V_{[1]}^p > \beta \right\}.$$
 (3.18)

Procedure R_{V3a} :

For procedure R_{V3a} , it will be assumed that the values of v_i^p are known for all populations. R_{V3a} will be conducted as follows:

1. Take a sample of size n from each population, where

$$n = \left[\left(\frac{h v_{[k]}^p}{(\delta^* - 1)\beta} \right)^2 p(1 - p) \right], \qquad (3.19)$$

and h is the solution to

$$\int_{-\infty}^{h} \prod_{i=2}^{k} P\left(Z > \frac{v_{(1)}^{p}}{v_{(i)}^{p}}(z-h)\right) \phi(z) dz = P^{*}$$
(3.20)

and Z is a standard normal random variable.

- 2. Calculate the p^{th} empirical volume, $\widehat{V}_{i,n}^p$ for each population.
- 3. Declare that the population π_i with sample volume $\widehat{V}_{[1],n}^p$ is $\pi_{[1]}$.

This procedure will satisfy the probability requirement

$$P(CS_n \mid R_{V3b}) \ge P^*$$
 whenever $V_{[2]}^p / V_{[1]}^p > \delta^*$ and $V_{[1]}^p > \beta$. (3.21)

Procedure R_{V3b} :

For procedure R_{V3b} , it will be assumed that there exist known v_* and v^* such that $0 < v_* \le v_i^p \le v^*$ for $i = 1, \ldots, k$. R_{V3a} will be conducted as follows:

1. Take a sample of size n from each population, where

$$n = \left\lceil \left(\frac{hv^*}{(\delta^* - 1)\beta}\right)^2 p(1 - p) \right\rceil, \qquad (3.22)$$

and h is the solution to

$$\int_{-\infty}^{h} P\left(Z > \frac{v_*}{v^*}(z-h)\right)^{k-1} \phi(z) dz = P^*$$
(3.23)

and Z is a standard normal random variable.

- 2. Calculate the p^{th} empirical volume, $\widehat{V}_{i,n}^p$ for each population.
- 3. Declare that the population π_i with sample volume $\widehat{V}_{[1],n}^p$ is $\pi_{[1]}$.

This procedure will satisfy the probability requirement

$$P(CS_n \mid R_{V3b}) \ge P^*$$
 whenever $V_{[2]}^p / V_{[1]}^p > \delta^*$ and $V_{[1]}^p > \beta$. (3.24)

3.3.4 Two-Stage Ratio-based Selection of the Least Dispersed Population:

The procedures put forth in this section mirror those given in Section 3.3.2. Thus, we will not assume any preexisting information is known about the derivatives of the volume functionals. However, we will be considering a variation of the preference zone given in Section 3.3.3. We define the preference zone, for fixed $p \in (0, 1)$, and $\delta^* > 1$, as

$$PZ = \left\{ (V_1^p, V_2^p, \dots, V_k^p) \mid V_{[2]}^p / V_{[1]}^p > \delta^* \right\}.$$
(3.25)

Procedure R_{V4a} :

Stage 1:

- (a) Take a sample of size n_1 from each population.
- (b) Calculate v_{i,n_1}^p for each population.
- (c) Calculate \widehat{V}_{i,n_1}^p for each population.
- (d) Determine a total sample size

$$n = \max\left\{n_1, \left\lceil \left(\frac{hv_{[k],n_1}^p}{(\delta^* - 1)\widehat{V}_{[1],n_1}^p}\right)^2 (p(1-p)) \right\rceil\right\}$$
(3.26)

where h is the solution to

$$\int_{-\infty}^{h} \prod_{i=2}^{k} P\left(Z > \frac{v_{[1],n_1}^p}{v_{[i],n_1}^p}(z-h)\right) \phi(z) dz = P^*$$
(3.27)

and Z is a standard normal random variable.

Stage 2:

(a) Take a sample of size $n_2 = n - n_1$ from each population, if $n_2 > 0$.

- (b) Calculate the p^{th} empirical volume, $\widehat{V}_{i,n}^p$ for each population.
- (c) Declare that the population π_i with sample volume $\widehat{V}_{[1],n}^p$ is $\pi_{[1]}$.

This procedure will satisfy the probability requirement

$$P(CS_n \mid R_{V4a}) \ge P^* \text{ whenever } V_{[2]}^p / V_{[1]}^p > \delta^*.$$
 (3.28)

Procedure R_{V4b} :

Stage 1:

- (a) Take a sample of size n_1 from each population.
- (b) Calculate v_{i,n_1}^p for each population.
- (c) Calculate \widehat{V}_{i,n_1}^p for each population.
- (d) Determine a total sample size

$$n = \max\left\{ n_1, \left\lceil \left(\frac{hv_{[k],n_1}^p}{(\delta^* - 1)\widehat{V}_{[1],n_1}^p} \right)^2 (p(1-p)) \right\rceil \right\}$$
(3.29)

where h is the solution to

$$\int_{-\infty}^{h} P\left(Z > \frac{v_{[1],n_1}^p}{v_{[k],n_1}^p}(z-h)\right)^{k-1} \phi(z)dz = P^*$$
(3.30)

and Z is a standard normal random variable.

Stage 2:

- (a) Take a sample of size $n_2 = n n_1$ from each population, if $n_2 > 0$.
- (b) Calculate the p^{th} empirical volume, $\widehat{V}_{i,n}^p$ for each population.
- (c) Declare that the population π_i with sample volume $\widehat{V}^p_{[1],n}$ is $\pi_{[1]}$.

This procedure will satisfy the probability requirement

$$P(CS_n \mid R_{V4b}) \ge P^* \text{ whenever } V_{[2]}^p / V_{[1]}^p > \delta^*.$$
 (3.31)

Of all the procedures, the two stage procedures would seem to be the most reasonable. Prior knowledge of the derivatives v_i^p seems unlikely. When considering both two stage procedures, the ratio-based procedures would seem the most reasonable since we are looking at the dispersion of the populations under consideration.

3.4 Proofs:

3.4.1 General Results

Each procedure outlined in Section 3.3 is based on the asymptotic normality result given in Theorem 2.13. Under the assumptions of Theorem 2.13, we have that

$$\frac{\sqrt{n}(\widetilde{V}_n^p - V^p)}{v^p} \stackrel{d}{\to} N(0, p(1-p))$$

for $0 where <math>\widetilde{V}_n^p$ is the p^{th} -semi-empirical volume,

$$\widetilde{V}_n^p = \inf\{Volume(D^{\alpha}(P)) | P_n(D^{\alpha}(P)) \ge p, \ 0 < \alpha < \alpha^*\}.$$

A close examination of the definition of \tilde{V}_n^p and $\hat{V}_{i,n}^p$ will show that they are not the same. If the underlying distribution is unknown, \tilde{V}_n^p is not computable. Knowledge of the underlying distribution is needed in order to determine the sets $D^{\alpha}(P)$. On the other hand, $\hat{V}_{i,n}^p$ was defined to be computable, and to be an almost sure approximation of \tilde{V}_n^p . This will be shown using the next few results. With these forthcoming results, we will be able to define an alternative correct selection as

$$\widetilde{CS}_n = \left\{ \widetilde{V}_{[1],n}^p = \widetilde{V}_{(1),n}^p \right\}.$$
(3.32)

Then we will show $\lim_{n\to\infty} \left| P(\widetilde{CS}_n) - P(CS_n) \right| \to 0.$

Lemma 3.1. If $\alpha_n \to \alpha$ and $P(\{x \in \mathbb{R}^d | D(x; P) = \alpha\}) = 0$ then $P_n(D_n^{\alpha_n}) \to P(D^{\alpha})$ almost surely.

Proof. Let $\epsilon > 0$. According to [35], for $\epsilon > 0$. there exists N_{ϵ} such that $D^{\alpha+\epsilon} \subset D_n^{\alpha_n} \subset D^{\alpha-\epsilon}$ for all $n \ge N_{\epsilon}$. Therefore, $P_n(D^{\alpha+\epsilon}) \le P_n(D_n^{\alpha_n}) \le P_n(D^{\alpha-\epsilon})$. By the strong law of large numbers, we have

$$P(D^{\alpha+\epsilon}) \leq \liminf P_n(D_n^{\alpha_n}) \leq \limsup P_n(D_n^{\alpha_n}) \leq P(D^{\alpha-\epsilon}).$$

Let $\epsilon \to 0$. Using continuity from above and below,

$$P(D^{\alpha+\epsilon}) \to P(\{x \in \mathbb{R}^d | D(x; P) > \alpha\}), \text{and}$$

 $P(D^{\alpha-\epsilon}) \to P(D^{\alpha}).$

Since $P(\{x \in \mathbb{R}^d | D(x; P) = \alpha\}) = 0$, we see that $P_n(D_n^{\alpha_n}) \stackrel{a.s.}{\to} P(D^{\alpha})$.

Lemma 3.2. Let $\alpha_p = \sup\{\alpha | P(D^{\alpha}) \ge p\}$, and $\widehat{\alpha}_{p,n} = \sup\{\alpha | P_n(D_n^{\alpha}) \ge p\}$. If P is absolutely continuous, $\alpha \in (0, \alpha^*)$, and $P(D^{\alpha})$ is strictly decreasing in α , then $\widehat{\alpha}_{p,n} \to \alpha_p$.

Proof. Since $\widehat{\alpha}_{p,n} \in [0,1]$, then $\beta = \liminf \widehat{\alpha}_{p,n} \in [0,1]$, and there exists a subsequence $\widehat{\alpha}_{p,n_j} \to \beta$. Suppose $\beta < \alpha_p$. Let $0 < \delta^* < |\alpha_p - \beta|/10$. Then there exists $J^*_{\delta} > 0$ such that for all $j \ge J^*_{\delta}$, $|\widehat{\alpha}_{p,n_j} - \beta| < \delta^*$. Now, we have $\widehat{\alpha}_{p,n_j} < \beta + \delta^* < \alpha_p$ for all $j \ge J^*_{\delta}$ and $D^{\alpha_{p,n_j}}_n \supset D^{\beta+\delta^*}_n \supset D^{\alpha_p}_n$ [35]. Thus,

$$P_{n_j}(D_{n_j}^{\alpha_{p,n_j}}) \ge p > P_{n_j}(D_{n_j}^{\beta+\delta^*}) \ge P_{n_j}(D_{n_j}^{\alpha_p}).$$

Letting $j \to \infty$,

$$p \ge P(D^{\beta+\delta^*}) \ge P(D^{\alpha_p}) \ge p.$$

This contradicts our assumption that $P(D^{\alpha})$ is strictly decreasing in α . Therefore, $\beta \geq \alpha_p$.

Next, assume that $\beta = \limsup \widehat{\alpha}_{p,n} > \alpha_p$. Again, we have $\widehat{\alpha}_{p,n_j} \to \beta$. Therefore,
$P_{n_j}(D_{n_j}^{\alpha_{p,n_j}}) \to P(D^{\beta})$. Since $P_{n_j}(D_{n_j}^{\alpha_{p,n_j}}) \ge p$, then $P(D^{\beta}) \ge p$. By definition, if $\alpha > \alpha_p$, then $P(D^{\alpha}) < p$, and so we have a contradiction. Therefore, $\beta \le \alpha_p$ and $\widehat{\alpha}_{p,n} \to \alpha_p$.

Lemma 3.3. Let $p \in (0,1)$, $\alpha_p = \sup\{\alpha | P(D^{\alpha}) \ge p\}$, and $\widetilde{\alpha}_{p,n} = \sup\{\alpha | P_n(D^{\alpha}) \ge p\}$. If P is absolutely continuous, $\alpha \in (0, \alpha^*)$, and $P(D^{\alpha})$ is strictly decreasing in α , then $\widetilde{\alpha}_{p,n} \to \alpha_p$.

Proof. The proof is similar to the one provided in the Lemma 3.2. \Box

Lemma 3.4. If P is absolutely continuous, and $Volume(\{D(x; P) = \alpha_p\}) = 0$, then $\widehat{V}_n^p \to V^p$ and $\widetilde{V}_n^p \to V^p$ almost surely for $p \in (0, 1)$.

Proof. For the first case, notice that $\widehat{V}_n^p = Vol(D_n^{\widehat{\alpha}_{p,n}})$, and $V^p = Vol(D^{\alpha_p})$. Let $\epsilon > 0$. Since $\widehat{\alpha}_{p,n} \to \alpha_p$ and by [35], there exists $N_{\epsilon} > 0$ such that $D^{\alpha_p + \epsilon} \subset D_n^{\widehat{\alpha}_{p,n}} \subset D^{\alpha_p - \epsilon}$ for all $n \ge N_{\epsilon}$. Thus, $Vol(D^{\alpha_p + \epsilon}) \le Vol(D_n^{\widehat{\alpha}_{p,n}}) \le Vol(D^{\alpha_p - \epsilon})$ for all $n \ge N_{\epsilon}$. Letting $n \to \infty$, $Vol(D^{\alpha_p + \epsilon}) \le \liminf Vol(D_n^{\widehat{\alpha}_{p,n}}) \le \limsup Vol(D_n^{\widehat{\alpha}_{p,n}}) \le Vol(D^{\alpha_p - \epsilon})$. Letting $\epsilon \to 0$, with continuity from above and below, we have $Vol(\{D(x; P) > \alpha_p\}) \le \liminf Vol(D_n^{\widehat{\alpha}_{p,n}}) \le Vol(D^{\alpha_p})$. Under our assumption that $Vol(\{D(x; P) = \alpha_p\}) = 0$, we have the desired result. The proof for \widetilde{V}_n^p is similar.

Proposition 3.5. If P is absolutely continuous, $p \in (0,1)$, and $Volume(\{D(x; P) = \alpha_p\}) = 0$, then $\left|P(\widetilde{CS}_n) - P(CS_n)\right| \to 0$.

Proof. We will show that $P(\liminf\{\widetilde{CS}_n \cap CS_n\}) = 1$. Let A_i be the event that $\{V_{i,n}^p \to V_i^p\} \cap \{\widetilde{V}_{i,n}^p \to V_i^p\}$. Using the previous lemma, $P(A_i) = 1, i = \dots, k$. By assumption, our populations are independent, thus $P(\bigcap_{i=1}^k A_i) = 1$. Let $\epsilon \in (0, \min\{V_{(i+1)} - V_{(i)}\}/2)$. Take $\omega \in \bigcap_{i=1}^k A_i$. By the previous lemma, there exists N_{ϵ} such that $|V_{i,n}^p(\omega) \to V_i^p(\omega)| < \epsilon$ and $|\widetilde{V}_{i,n}^p(\omega) \to V_i^p(\omega)| < \epsilon$ for $i = 1, \dots, k$ and all $n > N_{\epsilon}$. This implies $V_{[1],n}^p(\omega) = V_{(1),n}^p(\omega)$ and $\widetilde{V}_{[1],n}^p(\omega) = \widetilde{V}_{(1),n}^p(\omega)$ for all $n > N_{\epsilon}$. Therefore, $\omega \in \{\widetilde{CS}_n \cap CS_n\}$ for all but finitely many n, and so $\omega \in \liminf\{\widetilde{CS}_n \cap CS_n\}$. Using Fatou's lemma, we have

$$1 = P(\bigcap_{i=1}^{k} A_i)$$

$$\leq P(\liminf \{\widetilde{CS}_n \cap CS_n\})$$

$$\leq \liminf P(\{\widetilde{CS}_n \cap CS_n\})$$

$$\leq 1.$$

This provides us with a justification for using the semi-empirical volumes as a replacement for determining the necessary sample size. Additionally, it can be seen that $P(CS_n)$ can be bounded below by using an event that is very nearly \widetilde{CS}_n .

Proposition 3.6. If for all *i*, P_{X_i} is absolutely continuous, V_i^p is finite, strictly increasing, with derivative $v_i^p > 0, p \in (0, 1)$, and $V_{[2]}^p - V_{[1]}^p > \delta^* > 0$ then for a fixed

$$P(CS_n) \ge P\left(\tilde{V}_{(1),n}^{p+\tau^*} < \tilde{V}_{(i),n}^{p-\tau^*}, \, i = 2, \dots, k\right)$$
(3.33)

for some $\tau^* > 0$.

Proof. Since V_i^p is finite, strictly increasing, and differentiable, therefore V_i^p is continuous in p for all i. Let $\tau^* > 0$ be such that $V_{[i]}^{p-\tau^*} - V_{[1]}^{p+\tau^*} > \frac{\delta^*}{2}$ for all $i = 2, \ldots, k$. Such a τ exists for each i, and so we take the smallest. Notice, that once one such a τ^* is found, this holds for all values less than τ^* . Using the continuity of V_i^p again, we know $Volume(\{D(x; P_{X_i}) = \alpha_p\}) = 0$ for all i. Therefore, by Lemma 3.4, $\hat{V}_{i,n}^p \to V^p$ and $\tilde{V}_{i,n}^p \to V^p$ almost surely for all p. Thus, almost surely for all n large enough $\tilde{V}_{(i),n}^{p-\tau} < \hat{V}_{(i),n}^p < \tilde{V}_{(i),n}^{p+\tau}$ for all i. In particular, for all n large enough, each of these values is within $\frac{\delta^*}{4}$ of their respective limits. Thus, for each $i = 2, \ldots, k$ if $\tilde{V}_{(1),n}^{p+\tau^*} < \tilde{V}_{(i),n}^{p-\tau^*}$,

$$\widehat{V}_{(1),n}^{p} < \widetilde{V}_{(1),n}^{p+\tau} < \widetilde{V}_{(i),n}^{p-\tau^{*}} < \widehat{V}_{(i),n}^{p}.$$
(3.34)

Intersecting these events, we get the desired result.

If we let $n \to \infty$ in the previous result, we see that we can approximate a lower bound on $P(CS_n)$ with $P\left(\widetilde{V}_{(1),n}^{p+\tau^*} < \widetilde{V}_{(i),n}^{p-\tau^*}, i = 2, ..., k\right)$ for any τ^* small enough. Therefore, for τ^* sufficiently small, we essentially have , $P(CS_n) \ge P(\widetilde{CS}_n)$.

3.4.2 Difference-based Results:

Procedure R_{V1a} :

Theorem 3.7. Given k populations π_i with distributions P_i , if the following hold

- 1. P_i is absolutely continuous, $i = 1, \ldots, k$;
- 2. V_i^p is finite, strictly increasing, and with derivative $v_i^p > 0$.
- 3. v_i^p are known for all populations.

4.
$$V_{[2]}^p - V_{[1]}^p > \delta^*$$

then

$$P(\widetilde{CS}_{n}|R_{V1a}) \ge \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}}$$
(3.35)

where

$$Z_{i,n} = \frac{n^{-\frac{1}{2}} \left(\widetilde{V}_{(i),n}^p - V_{[i]}^p \right)}{v_{(i)}^p \sqrt{p(1-p)}} \text{ and } h = \frac{\delta^*}{v_{[k]}^p} \sqrt{\frac{n}{p(1-p)}}.$$
(3.36)

Proof. We shall see this as follows.

$$\begin{split} P(\widetilde{CS}_n | R_{V1a}) &= P\left(\widetilde{V}_{(1),n}^p = \widetilde{V}_{[1]n}^p\right) \\ &= P\left(\widetilde{V}_{(1),n}^p < \widetilde{V}_{(i),n}^p, \ i = 2, \dots, k\right) \\ &= P\left(Z_{1,n} < \frac{v_{(i)}^p}{v_{(1)}^p} Z_{i,n} + \frac{V_{[i]}^p - V_{[1]}^p}{v_{(1)}^p} \sqrt{\frac{n}{p(1-p)}}, \ i = 2, \dots, k\right) \\ &= \int_{-\infty}^{\infty} P\left(z - \frac{V_{[i]}^p - V_{[1]}^p}{v_{(1)}^p} \sqrt{\frac{n}{p(1-p)}} < \frac{v_{(i)}^p}{v_{(1)}^p} Z_{i,n}, \ i = 2, \dots, k\right) dP_{Z_{1,n}} \end{split}$$

$$= \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - \frac{V_{[i]}^{p} - V_{[1]}^{p}}{v_{(1)}^{p}} \sqrt{\frac{n}{p(1-p)}} < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}}$$
(3.37)

$$\geq \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - \frac{\delta^{*}}{v_{[k]}^{p}} \sqrt{\frac{n}{p(1-p)}} < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}}$$
(3.38)

$$\geq \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}}$$
(3.39)

It is easy to see that (3.37) takes its minimum over the entire preference zone when

$$V_{[k]}^{p} = \dots = V_{[2]}^{p} = V_{[1]}^{p} + \delta^{*}.$$
(3.40)

This partially explains (3.38). However, looking at (3.37), we do not know the actual correspondence between $v_{(i)}^p$ and the given values v_i . Therefore, we further reduce matters by replacing $v_{(1)}^p$ with $v_{[k]}^p$ on the left hand side of the inner event described in (3.38). Substitute h and we have the desired result.

Ideally, at this point we would set (3.39) equal to P^* and determine the value of h that will be used to determine our sample size n. Unfortunately, we have two problems. The first is that the distributions involved depend upon n. This leaves these distributions unknown to us exactly. Which makes solving an integral equation using (3.39) impossible for us. Fortunately, our procedure does not have us solve an equation where (3.39) is set equal to P^* . This can be corrected using Theorem 2.13, which will allow us to approximate (3.39) using normal distributions. We take care of the first problem with the next proposition. However, since we will use the facts of this proof several times, we will provide a lemma of the necessary result.

Lemma 3.8. Let X_n be a sequence of random variables that converges in distribution to a random variable X. Further, for i = 1, ..., k, let $f_{i,n}, f_i$ be bounded functions such that $f_{i,n}$ converges uniformly to continuous f_i , then $Ef_n(X_n) \to Ef(X)$ where $f_n = \prod_{i=1}^k f_{i,n}$ and $f = \prod_{i=1}^k f_i$.

Proof. Since the collections of $f_{i,n}$ and f_i are bounded, and uniformly convergent, this implies that f_n converges uniformly to f. Thus, we consider

$$|Ef_n(X_n) - Ef(X)| \le E|f_n(X_n) - f(X_n)| + |Ef(X_n) - Ef(X)|.$$
(3.41)

For large enough n, the first term on the right can be made less than $\epsilon/2$ by the uniform convergence of f_n to f. As for the second term, we apply an alternative definition for convergence in distribution, which says that $X_n \xrightarrow{d} X$ if and only if $|Ef(X_n) - Ef(X)| \rightarrow 0$ for all continuous bounded functions f. As defined, f is the product of bounded continuous functions, thus it is bounded and continuous. \Box

Proposition 3.9. For fixed h > 0, as n goes to infinity,

$$\int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}} \to \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i}\right) dP_{Z_{1}} \quad (3.42)$$

where $\{Z_i\}$ are a collection of independent standard normal random variables.

Proof. Referring to Lemma 3.8, let $f_{i,n}(z) = P\left(z - h < \frac{v_{(i)}^p}{v_{(1)}^p} Z_{i,n}\right), f_i = P\left(z - h < \frac{v_{(i)}^p}{v_{(1)}^p} Z_i\right)$

for i = 2, ..., k, $X_n = Z_{1,n}$, and $X = Z_1$. By Glivenko-Cantelli, the $f_{i,n}$ converge uniformly to f_i almost surely, and each is bounded. As stated in Theorem 2.13, X_n converges in distribution to X.

With this result, we can now approximate $\int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}}$ by $\int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i}\right) dP_{Z_{1}}$ provided we assume that n is large enough. This leaves us with our second problem. We would like to solve

$$\int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i}\right) dP_{Z_{1}} = P^{*}$$
(3.43)

for h. However, the $\frac{v_{(i)}^p}{v_{(1)}^p}$ terms remain as a scaling factor. Since the actual correspondences between the derivatives and the populations are unknown, we cannot know the correct configuration to use. We will remove this problem by splitting the integral into parts A^* and B^* where

$$A^{*}(h) + B^{*}(h) = \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i}\right) dP_{Z_{1}}$$
(3.44)

$$A^{*}(h) = \int_{-\infty}^{h} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i}\right) dP_{Z_{1}},$$
(3.45)

and

$$B^*(h) = \int_h^\infty \prod_{i=2}^k P\left(z - h < \frac{v_{(i)}^p}{v_{(1)}^p} Z_i\right) dP_{Z_1}.$$
(3.46)

By the dominated convergence theorem, it should be apparent that as $h \to \infty$ both

 $A \rightarrow 1$ and $B \rightarrow 0$. Also, a quick sketch of a normal distribution, will show that

$$A^*(h) \ge A(h) \tag{3.47}$$

and

$$B^*(h) \ge B(h) \tag{3.48}$$

where

 $A(h) = \int_{-\infty}^{h} \prod_{i=2}^{k} P\left(z - h < \frac{v_{[i]}^{p}}{v_{[1]}^{p}} Z_{i}\right) dP_{Z_{1}}$ (3.49)

and

$$B(h) = \int_{-\infty}^{h} \prod_{i=1}^{k-1} P\left(z - h < \frac{v_{[i]}^p}{v_{[k]}^p} Z_i\right) dP_{Z_1}.$$
(3.50)

With this, we have enough information to determine h by solving

$$A(h) + B(h) = P^*.$$
 (3.51)

This equation will be used to determine the necessary sample size when a computer is being used. If this is to be solved using Table 6.1, we would use $A(h) = P^*$. This will give a slightly higher sample size than necessary.

At this point, we would like to put the previous results into the context of Procedure R_{V1a} . Procedure R_{V1a} starts by solving $A(h) = P^*$, an equation which has a solution by the next lemma. **Lemma 3.10.** If $h_1 < h_2$, and A(h) is defined as in (3.49), then $A(h_1) < A(h_2)$. *Proof.* Let $f_{i,n}(z,h) = P\left(z - h < \frac{v_{[i]}^p}{v_{[1]}^p}Z_i\right)$. For any values of z and h, $f_{i,n}(z,h) > 0$. Also, for any fixed z, $f_{i,n}(z,h_1) < f_{i,n}(z,h_2)$. Taking a product and multiplying by a standard normal density, we have that

$$\prod_{i=1}^{k} f_{i,n}(z,h_1)\phi(z) < \prod_{i=1}^{k} f_{i,n}(z,h_2)\phi(z).$$
(3.52)

Since both sides of the inequality are positive, we have

$$\int_{-\infty}^{h_1} \prod_{i=1}^k f_{i,n}(z,h_1)\phi(z) \, dz \le \int_{-\infty}^{h_1} \prod_{i=1}^k f_{i,n}(z,h_2)\phi(z) \, dz \tag{3.53}$$

$$<\int_{-\infty}^{h_2}\prod_{i=1}^k f_{i,n}(z,h_2)\phi(z)\,dz.$$
 (3.54)

This solution to $A(h) = P^*$ produces a constant h, which is fixed by P^* and not dependent on n. This completes the first part of the first step of Procedure R_{V1a} . Now we apply Proposition 3.9 which says for a fixed h, which is what we have, for large n:

$$\int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}} \approx \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i}\right) dP_{Z_{1}}.$$
 (3.55)

Now we will make the assumption that any sample size n that is determined will be large enough for (3.55) to hold. Regardless, we have an h for the right hand side of the result in Proposition 3.9. Since our procedure meets all the conditions for Theorem 3.7, the inequality at the end of Theorem 3.7 holds true with that particular h that we found by solving $A(h) = P^*$. This allows us to determine a sample size. Thus, h and n only become related once Theorem 3.7 is applied. But, prior to that point, h is simply a fixed constant solution to $A(h) = P^*$. This completes the justification for Procedure R_{V1a} . Similar justifications will be used in the following procedures.

Procedure R_{V1b} :

In this section, we consider Procedure R_{V1b} , a variant of Procedure R_{V1a} .

Theorem 3.11. Given k populations π_i with distributions P_i , if the following hold

- 1. P_i is absolutely continuous, $i = 1, \ldots, k$;
- 2. V_i^p is finite, strictly increasing, and with derivative $v_i^p > 0$;
- 3. there exist v_* and v^* such that $0 < v_* \le v_i^p \le v^*$ for $i = 1, \ldots, k$;
- 4. $V^p_{[2]} V^p_{[1]} > \delta^*$.

then

$$P(\widetilde{CS}_{n}|R_{V1b}) \ge \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}}$$
(3.56)

where

$$h = \frac{\delta^*}{v^*} \sqrt{\frac{n}{p(1-p)}}.$$
 (3.57)

Proof. The proof is nearly identical to that of Theorem (3.7) with one exception. At (3.38), we will use v^* instead of $v^p_{[k]}$ to further reduce the value of the integral. \Box

As with Procedure R_{V1_a} , we want to determine h subject to

$$\int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}} = P^{*}.$$
(3.58)

We have the same two problems to contend with as before. The only difference is that we have bounds only on the derivatives, and h is defined slightly differently. However, the same reasoning allows us, for large enough n, the approximation

$$\int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}} \approx \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i}\right) dP_{Z_{1}}.$$
 (3.59)

Splitting the right hand side as we did before, we have

$$A^*(h) \ge A(h) \tag{3.60}$$

and

$$B^*(h) \ge B(h) \tag{3.61}$$

where

$$A(h) = \int_{-\infty}^{h} P\left(z - h < \frac{v^*}{v_*} Z_2\right)^{k-1} dP_{Z_1}$$
(3.62)

and

$$B(h) = \int_{-\infty}^{h} P\left(z - h < \frac{v_*}{v^*} Z_2\right)^{k-1} dP_{Z_1}.$$
(3.63)

Again, we solve $A(h) + B(h) = P^*$ or $A(h) = P^*$ depending upon whether computer software, or Table is being used.

The justification of the Two-Stage Difference-based Procedures will be fairly similar to the justification given for the Single-Stage Difference-based Procedures. Essentially, we will find an approximation to an approximation by way of Slutsky's Theorem. First, we state a useful fact based upon Theorem 2.13.

Lemma 3.12. If $v_{(i),n_1}^p$ is a consistent estimator of $v_{(i)}^p$, then

$$\lim_{n_1 \to \infty} \lim_{n \to \infty} Z_{i,n_1,n} \xrightarrow{d} N(0,1)$$
(3.64)

where

$$Z_{i,n_1,n} = \frac{\sqrt{n} \left(\widetilde{V}_{(i),n}^p - V_{[i]}^p \right)}{v_{(i),n_1}^p \sqrt{p(1-p)}}.$$
(3.65)

Proof. An application of Theorem 2.13 tells us that $\lim_{n\to\infty} Z_{i,n_1,n} \xrightarrow{d} N\left(0, \frac{v_{(i),n_1}^p}{v_{(i)}^p}\right)$. Since $v_{(i),n_1}^p$ is a consistent estimator of $v_{(i)}^p$, we apply Slutsky's Theorem.

Proposition 3.13. For fixed h > 0, $\theta \neq 0$,

$$\lim_{n_1 \to \infty} \lim_{n \to \infty} \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \theta Z_{i,n_1,n}\right) dP_{Z_{1,n_1,n}} \to \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \theta Z_i\right) dP_{Z_1}$$

$$(3.66)$$

where $\{Z_i\}$ are a collection of independent standard normal random variables.

Proof. Apply Lemmas 3.8 and 3.12.

Procedure R_{V2a} :

Theorem 3.14. Given k populations π_i with distributions P_i , if the following hold

- 1. P_i is absolutely continuous, $i = 1, \ldots, k$;
- 2. V_i^p is finite, strictly increasing, and with derivative $v_i^p > 0$;
- 3. $V_{[2]}^p V_{[1]}^p > \delta^*$.

then

$$P(\widetilde{CS}_n | R_{V2a}) \ge \int_{-\infty}^{\infty} \prod_{i=2}^k P\left(z - h < \frac{v_{(i),n_1}^p}{v_{(1),n_1}^p} Z_{i,n_1}\right) dP_{Z_{1,n_1}}.$$
 (3.67)

Proof. By replacing $v_{(i)}^p$ with $v_{(i),n_1}^p$, the proof is identical to that of Theorem 3.7. \Box

Now, we follow the same type of argument as before. First, we approximate the previous result.

Proposition 3.15. For fixed h > 0, as n goes to infinity,

$$\int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i),n_{1}}^{p}}{v_{(1),n_{1}}^{p}} Z_{i,n_{1}}\right) dP_{Z_{1,n_{1}}} \to \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i),n_{1}}^{p}}{v_{(1),n_{1}}^{p}} Z_{i}\right) dP_{Z_{1}}$$
(3.68)

almost surely where $\{Z_i\}$ are a collection of independent standard normal random variables.

Proof. This follows by Lemma 3.12 and an argument similar to that given for Proposition 3.9.

The final justification for Procedure R_{V2a} follows the same argument given after Proposition 3.9, on pages 68 - 73, by simply using $v_{(i)}^p$ with $v_{(i),n_1}^p$ in (3.44),(3.45), and (3.46). Then we substitute $v_{(i),n_1}^p$ with $v_{[i],n_1}^p$ in (3.47), and (3.48).

Procedure R_{V2b} :

Similar to Procedure R_{V1b} , Procedure R_{V2b} is a variant of Procedure R_{V2a} . As such, the necessary results are simple reformulations of those given for Procedure R_{V2a} . Therefore, they have been omitted.

3.4.3 Ratio-based Results:

In this section, the results necessary to justify the Ratio-based procedures will be given. Mainly, this will consist of a variation of Theorem 3.7 because this will show how the ratio is incorporated into the calculations. Once this is done, all the necessary results are slight modifications to the procedures in the previous section.

Theorem 3.16. Given k populations π_i with distributions P_i , if the following hold

- 1. P_i is absolutely continuous, $i = 1, \ldots, k$;
- 2. V_i^p is finite, strictly increasing, and with derivative $v_i^p > 0$;
- 3. v_i^p are known for all populations;

4.
$$V_{[2]}^p / V_{[1]}^p > \delta^*;$$

5. $V_{[1]}^p > \beta.$

then

$$P(\widetilde{CS}_{n}|R_{V3a}) \ge \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}}$$
(3.69)

where

$$h = \frac{(\delta^* - 1)\beta}{v_{[k]}^p} \sqrt{\frac{n}{p(1-p)}}.$$
(3.70)

Proof. We will see this as follows.

$$P(\widetilde{CS}_{n}|R_{V3a}) = P\left(\widetilde{V}_{(1),n}^{p} = \widetilde{V}_{[1]n}^{p}\right)$$

$$= P\left(\widetilde{V}_{(1),n}^{p} < \widetilde{V}_{(i),n}^{p}, i = 2, \dots, k\right)$$

$$= P\left(Z_{1,n} < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n} + \frac{V_{[i]}^{p} - V_{[1]}^{p}}{v_{(1)}^{p}} \sqrt{\frac{n}{p(1-p)}}, i = 2, \dots, k\right)$$

$$= \int_{-\infty}^{\infty} P\left(z - \frac{V_{[i]}^{p} - V_{[1]}^{p}}{v_{(1)}^{p}} \sqrt{\frac{n}{p(1-p)}} < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}, i = 2, \dots, k\right) dP_{Z_{1,n}}$$

$$= \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - \frac{V_{[i]}^{p} - V_{[1]}^{p}}{v_{(1)}^{p}} \sqrt{\frac{n}{p(1-p)}} < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}} \quad (3.71)$$

$$= \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - \frac{(\frac{V_{[i]}}{V_{[1]}^{p}} - 1)V_{[1]}^{p}}{v_{(1)}^{p}} \sqrt{\frac{n}{p(1-p)}} < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}} \quad (3.72)$$

$$\geq \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - \frac{(\delta^{*} - 1)\beta}{v_{[k]}^{p}} \sqrt{\frac{n}{p(1-p)}} < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}} \quad (3.73)$$

$$\geq \int_{-\infty}^{\infty} \prod_{i=2}^{k} P\left(z - h < \frac{v_{(i)}^{p}}{v_{(1)}^{p}} Z_{i,n}\right) dP_{Z_{1,n}} \quad (3.74)$$

It should be easy to see that (3.73) takes its minimum over the entire preference zone

when

$$V_{[k]}^{p} = \dots = V_{[2]}^{p} = \delta^{*} V_{[1]}^{p} = \delta^{*} \beta.$$
(3.75)

As before, this partially explains (3.72). However, we still do not know the actual correspondence between $v_{(i)}^p$ and the given values v_i . Therefore, we further reduce matters by replacing $v_{(1)}^p$ with $v_{[k]}^p$ on the left hand side of the inner event described in (3.72). Substitute h, and we have the desired result.

As should be noticed, except for the definition of h, this is the exact same integral as given in Theorem 3.7. Thus, the arguments following Theorem 3.7 still hold as far as determining h are concerned. So, we will omit these arguments. In fact, if the ratio is introduced into the arguments of the previous section in a manner corresponding to that given in Theorem 3.16, we can omit the corresponding Ratiobased results. However, we must take note of two things. First, similar to the previous proofs, we will eventually split this integral into two pieces A(h) and B(h)defined in a similar fashion as in the previous proofs. We then have a choice of solving either $A(h) + B(h) = P^*$ or $A(h) = P^*$. Either will suffice; the second would be more conservative. The shorter was included in the statement of the procedure simply because it was shorter. Secondly, we make one remark regarding the equation used to determine the secondary sample size in Procedures R_{V4a} and R_{V4b} . In these procedures, the secondary sample size is determined using

$$n = \max\left\{ n_1, \left\lceil \left(\frac{hv_{[k],n_1}^p}{(\delta^* - 1)\widehat{V}_{[1],n_1}^p} \right)^2 (p(1-p)) \right\rceil \right\}.$$
 (3.76)

However, a straight modification of the Difference based procedures would produce

$$n = \max\left\{n_1, \left\lceil \left(\frac{hv_{[k],n_1}^p}{(\delta^* - 1)V_{[1]}^p}\right)^2 (p(1-p)) \right\rceil \right\}.$$
(3.77)

This depends upon the unknown value of $V_{[1]}^p$. This difficulty is bypassed by using $\widehat{V}_{[1],n_1}^p$, an almost sure approximation of $V_{[1]}^p$.

3.5 Simulations:

Since these procedures are based on asymptotic results, it is reasonable to check the "usefulness" of these results using simulations. By "usefulness", we mean to check how close our Simulated Probability of Correct Selection, \hat{P}^* , is to our desired P^* . We had several choices to make in order to accomplish this. First, since the two-stage procedures are the most realistic, we focused our attention on them. Hence, our simulations focus on Procedures $R_{V2a}, R_{V2b}, R_{V4a}$, and R_{V4b} . As mentioned in all the proofs to the procedures, we always have a choice of integral equations to solve. We chose to use the integral equation of the form $A(h) + B(h) = P^*$, over $A(h) = P^*$. The second is easier to use, if computations are being done by hand,

but is more conservative. If the results produced using $A(h) + B(h) = P^*$ were favorable, then using $A(h) = P^*$ would only increase our sample size. Later in our simulations, we noticed that the contribution of B(h) to the sum is negligible. Next, we decided to select the least dispersed of k = 3 populations. Fourth, we decided to run 10,560 iterations of this selection process. Since we were looking at a two-stage procedure, we decided to use an initial sample size of $n_1 = 50$. No rationalization for using 50 can be given. However, it is necessary that n_1 is greater than the dimension of the space. In our case, we simulate only in \mathbb{R}^2 . Therefore, $n_1 \geq 3$. But, it would be advisable to use something larger. With a larger initial sample size, a more usable picture of the distribution is formed in which to compute the derivative. It was decided to use p = .5 for all simulations, $V_{[1]}^p = 1$. This would allow an easy comparison between the difference-based ($\delta^* = .25$) and ratio-based ($\delta^* = 1.25$) procedures. Also, conceptually, it can be thought of as a multivariate interquartile range; it captures the central 50% of the data. Next, we decided to use only bivariate Normal, Cauchy, and Uniform distributions. This is so we can know when a correct selection is made. Using Example 2.7 we have an explicit method for calculating V^p for these three distribution types. Finally, as a computational necessity, a limit was placed on the total sample size that could be used. In cases where the total sample size was determined to be in excess of 10,000, we used 10,000 as the total sample size.

The actual simulation proceeded in several steps. The first was to decide upon the exact configuration of the distributions being used. There are $3^3 = 27$ permutations

of these three distributions. For each iteration, one of these permutations was chosen. The first in the list would become the least dispersed population. Once a configuration of populations was made, a sample of size $n_1 = 50$ was randomly generated from each of the distributions in the given permutation. Using the information in Example 2.7, the data points were scaled so that the least dispersed first population came from a population with $V_{[1]}^p = 1$, and the others came from a population with $V_{[2]}^p = V_{[3]}^p =$ 1.25.

At this point in the simulation, it is necessary to consistently estimate the derivatives for the distributions. This was done with the help of two results. In [26], attention is shifted from estimating v_i^p to the estimation of the density function, f_i , of P_i . That is, if $f_{i,n}$ is a consistent estimator of f_i , then

$$v_{i,n_1}^p = \frac{1}{average \ of \ f_{i,n_1}(X_i) \ over \ X_i \ on \ boundary \ of \ D_n^{\widehat{\alpha}_{p,n}}}.$$
 (3.78)

A consistent estimator of f_i is given in [16],

$$f_{i,n} = \left(\frac{k_n - 1}{n}\right) \left(\frac{d \Gamma(d/2)}{2r_{k_n}^d \pi^{d/2}}\right)$$
(3.79)

where the sequence of integers $k_n \to \infty$ as $n \to \infty$, and $\lim_{n\to\infty} \frac{k_n}{n} = 0$ and r_{k_n} is the Euclidean distance from X_i to the k_n^{th} nearest data point. Based on a recommendation in [16], we took $k_n = \lceil \sqrt{n} \rceil$. In the case of Procedures R_{V4a} and R_{V4b} , $V_{[1]}^p$ is estimated with $\widehat{V}_{[1]}^p$. Computation of $\widehat{V}_{[1]}^p$ was done with the assistance of two existing MatLab programs: halfspacedepth.m [21, 33] and ISODepth.m [22, 33]. The first computes the halfspace depth of a point with respect to a bivariate dataset. The second determines the contour of any predetermined p^{th} -central region of a data set.

At this point in the process, the secondary sample size was determined using the relevant procedure. With this the secondary sample was taken from each population and rescaled as necessary. The empirical volumes would then be computed based upon both samples. At this point, it was then determined if the smallest empirical volume came from the first population in the list. If yes, then we would have a correct selection. If no, then we had an incorrect selection. Tables 3.1 and 3.2 give the results for the two-stage simulations.

Recall, that at this point the difference between the results in Table 3.1 and Table 3.2 is the result of the difference in assumptions. In Table 3.1, we are looking at the difference between population volumes, while in Table 3.2, we are considering the ratio of population volumes. This required two different methods for determining the final total sample size. We should notice that our simulated probabilities of correct selection are significantly higher than than our desired P^* value. This is most likely accounted for by the fact that we determined our probability of a correct selection using the semi-empirical volumes, but estimated these volumes using the empirical volumes. Additionally, it might indicate the need to determine if there exist sharper inequalities that can be used in determining a lower bounding integral.

R_{V2a}			R_{V2b}				$n \ge 10,000$				
P^*	$\widehat{P^*}$	\bar{n}		P^*	$\widehat{P^*}$	\bar{n}	P^*	R_{V2a}	R_{V2b}		
0.60	0.813	604	-	0.60	0.800	569	0.60	71/71	61/61		
0.65	0.858	746		0.65	0.848	784	0.65	97/97	119/119		
0.70	0.890	1000		0.70	0.882	997	0.70	195/195	195/195		
0.75	0.912	1237		0.75	0.917	1203	0.75	277/278	254/255		
0.80	0.938	1538		0.80	0.936	1563	0.80	380/380	416/420		
0.85	0.957	1812		0.85	0.956	1845	0.85	486/489	538/538		
0.90	0.969	2162		0.90	0.967	2155	0.90	648/652	631/632		
0.95	0.968	2501		0.95	0.967	2475	0.95	685/688	689/691		

Table 3.1: Two-Stage Difference-based Procedures: $k=3, n_1=50, V_{[2]}^{.5}-V_{[1]}^{.5}=0.25$

Least Dispersed Population by Type:

Normal			Uniform	n	Cauchy			
P^*	R_{V2a}	R_{V2b}	P^*	R_{V2a}	R_{V2b}	P^*	R_{V2a}	R_{V2b}
0.60	0.79	0.78	0.60	0.82	0.81	 0.60	0.83	0.81
0.65	0.83	0.83	0.65	0.88	0.86	0.65	0.87	0.85
0.70	0.88	0.87	0.70	0.89	0.89	0.70	0.89	0.89
0.75	0.91	0.91	0.75	0.92	0.93	0.75	0.90	0.91
0.80	0.93	0.93	0.80	0.94	0.94	0.80	0.94	0.93
0.85	0.96	0.96	0.85	0.97	0.96	0.85	0.95	0.95
0.90	0.97	0.97	0.90	0.98	0.98	0.90	0.96	0.96
0.95	0.98	0.97	0.95	0.98	0.98	0.95	0.95	0.95

3.6 Concluding Remarks:

In this chapter, we presented multiple procedures for selecting the least dispersed of several populations. This was accomplished using the volume of regions defined by the halfspace depth. The key to determining the probability of a correct selection cames from the distributional convergence result presented in Theorem 2.13. This allowed us to use a normal approximation to determine the sample size necessary

	R_{V4a}			R_{V4b}			$n \ge 10,000$			
P^*	$\widehat{P^*}$	\bar{n}	P^*	$\widehat{P^*}$	\bar{n}	P^*	R_{V4a}	R_{V4b}		
0.60	0.850	889	0.60	0.847	862	0.60	170/170	148/149		
0.65	0.898	1110	0.65	0.891	1112	0.65	250/252	248/248		
0.70	0.924	1363	0.70	0.918	1366	0.70	340/340	333/333		
0.75	0.947	1699	0.75	0.943	1692	0.75	494/495	487/489		
0.80	0.963	2020	0.80	0.961	2038	0.80	647/648	647/650		
0.85	0.975	2413	0.85	0.975	2379	0.85	854/858	853/857		
0.90	0.983	2782	0.90	0.979	2790	0.90	1027/1029	1011/1014		
0.95	0.976	3248	0.95	0.975	3212	0.95	1260/1260	1166/1170		

Table 3.2: Two-Stage Ratio-based Procedures: $k=3, n_1=50, V_{[2]}^{.5}/V_{[1]}^{.5}>1.25$

Least Dispersed Population by Type:

Normal			Uniform	n	Cauchy				
P^*	R_{V4a}	R_{V4b}	P^*	R_{V4a}	R_{V4b}		P^*	R_{V4a}	R_{V4b}
0.60	0.83	0.82	0.60	0.86	0.86		0.60	0.85	0.86
0.65	0.89	0.88	0.65	0.92	0.91		0.65	0.89	0.89
0.70	0.92	0.90	0.70	0.94	0.94		0.70	0.91	0.91
0.75	0.93	0.94	0.75	0.96	0.96		0.75	0.95	0.94
0.80	0.96	0.95	0.80	0.98	0.97		0.80	0.96	0.96
0.85	0.97	0.97	0.85	0.98	0.98		0.85	0.97	0.97
0.90	0.99	0.98	0.90	0.99	0.99		0.90	0.97	0.97
0.95	0.99	0.98	0.95	0.99	0.98		0.95	0.96	0.96

to meet our probability requirement. This led to what apparently could be called a conservative procedure, since our simulated probability of a correct selection was much higher than we would expect. If the exact distribution of \hat{V}_n^p could be found, instead of using the estimate of \tilde{V}_n^p , a less conservative procedure could probably be given. Lastly, an obvious extension would be to develop subset selection procedures. This could lead to possible procedures:

- Select all populations π_i with a smaller dispersion than a standard or control, population π_0 , or
- Select a subset that contains the least dispersed population.

These would be of some value also.

Chapter 4

Location

In this chapter, we develop four procedures for selecting the population with the "most centered" distribution. Thus, we will outline procedures that select a population based upon the location of the distribution. Our populations will be defined in the same manner as in Chapter 3. We let $\{\pi_i\}_{i=1}^k$ be a collection of $k \in \mathbb{Z}^+$ populations that follow absolutely continuous distributions P_{X_i} given by a random vectors $X_i \in$ \mathbb{R}^d , $d \geq 1$. When it will not cause confusion, P_i will denote P_{X_i} . Now, we need to recall the following facts from Chapter 2. First, the halfspace depth of a point $x \in \mathbb{R}^d$ with respect to a distribution P_i is

$$D(x; P_i) = \inf\{P_{X_i}(H) | x \in H, H \text{ is a closed halfspace}\}.$$
(4.1)

This will also be denoted by $D_i(x)$. Secondly, the maximal depth of a distribution P_i is

$$\alpha_i^* = \sup_{x \in \mathbb{R}^d} D(x; P_i).$$
(4.2)

Finally, we should remember that the maximal depth α_i^* of an absolutely continuous distribution P_i is contained in the interval $\left[\frac{1}{d+1}, \frac{1}{2}\right]$.

Based on the properties outlined in Chapter 2, it should be clear that the depth of a point $x \in \mathbb{R}^d$ gives a measure of how central, or how outlying, the point x is. In other words, points with a higher depth can be thought of as more central than points with a lower depth. Points with lower depth can be thought of as being more outlying than points with higher depth. This will be the basis for our method of comparing, and ordering different populations. In this chapter, we will assume that a specific point $y \in \mathbb{R}^d$ has been selected. This point will be our target point. Figure 4.1 illustrates this idea. Among our k populations, we will want to select the population where the depth of y is greatest. Since the depth of y will be important, we denote it by

$$\alpha_i = D(y; P_i). \tag{4.3}$$

The results of these procedures can then be interpreted in two ways. First, we select the population where y has the greatest depth. Secondly, we select the population which is centered the most at y. Using either of these interpretations, we would hope to define an ordering on the the populations in Ω , by simply stating that a population



Figure 4.1: Five hundred random observations from four populations $\{\pi_i\}_{i=1}^4$ were taken. Clearly, the target point y is most centrally located among the observations from π_2 .

with higher α_i is better. This fails to have any real meaning because the maximal depth for two distinct populations may not be the same. Therefore, if we are to order two populations based on the depth of a single point, we would need to standardize the depth of the given point to allow for a fair comparison.

Definition 4.1. The *relative (halfspace)* depth of $y \in \mathbb{R}^d$ with respect to P_i is defined to be

$$\beta_i = \frac{\alpha_i}{\alpha_i^*}.\tag{4.4}$$

This will also be referred to as the relative population depth of P_i .

This allows us to compare two populations on an equal footing.

Definition 4.2. Given populations π_1 , π_2 , the point $y \in \mathbb{R}^d$, and depth function $D(\cdot; \cdot)$, π_1 is said to be *relatively more central* than π_2 with respect to y ($\pi_1 \leq \pi_2$), if and only if

$$\beta_1 > \beta_2. \tag{4.5}$$

As an alternative to this definition, if we are willing to assume something more, we can define the following.

Definition 4.3. Given populations π_1 , π_2 , the point $y \in \mathbb{R}^d$, and depth function $D(\cdot; \cdot)$, such that $\alpha_1^* = \alpha_2^*$, π_1 is said to be *more central* than π_2 with respect to $y_{\cdot}(\pi_1 \leq \pi_2)$, if and only if

$$\alpha_1 > \alpha_2. \tag{4.6}$$

Notice that these definitions produce an identical ranking of populations with the maximal depths are all the same. This is not necessarily the case when the maximal depths are not the same.

When the maximal depth for a collection of populations is the same for all populations, we will refer to α_i as the *population depth* of P_i . If we want to define what it means for one population to be (relatively) better than another, we replace the (relatively) more central with (relatively) better in the above definitions. Letting $\alpha_{[1]} \leq \alpha_{[2]} \leq \ldots \leq \alpha_{[k]}$ ($\beta_{[1]} \leq \beta_{[2]} \leq \ldots \leq \beta_{[k]}$) represent the ordered (relative) population depths induces an ordering on Ω , $\pi_{[1]} \leq \pi_{[2]} \leq \cdots \leq \pi_{[k]}$), from least central to most central where $\pi_{[i]}$ is the population with (relative) population depth $\alpha_{[i]}(\beta_{[i]})$. Of course, the ordering in the first case is only meaningful when the maximal depth for all populations under consideration is the same.

4.1 Goal:

Our goal in this chapter is to develop procedures for selecting $\pi_{[k]}$, the (relatively) most central population. As in Chapter 3, we will need to define some empirical versions of the parameters of interest. Recall, from Chapter 2, that the empirical depth of a point $x \in \mathbb{R}^d$ with respect to P_i is defined to be

$$D_n(x; P_i) := D(x; \widehat{P}_{i,n})$$

= $\inf\{\widehat{P}_{i,n}(H) \mid x \in H, H \text{ is a closed half-space}\}$ (4.7)

where $\widehat{P}_{i,n}$ is the empirical distribution of P_i based on an i.i.d. sample of size n.

Definition 4.4. The *empirical (halfspace) depth* of $x \in \mathbb{R}^d$ with respect to P_i based on a sample of size n is defined to be

$$\widehat{\alpha}_{i,n} = D(x; \widehat{P}_{i,n}). \tag{4.8}$$

When considering a collection of populations whose maximal depth is equal and a fixed point y, $\hat{\alpha}_{i,n} = D(y; \hat{P}_{i,n})$ will be referred to as the *empirical population depth*.

Definition 4.5. The empirical maximal (halfspace) depth of P_i is defined to be

$$\widehat{\alpha}_{i,n}^* = \max_{x \in \mathbb{R}^d} D(x; \widehat{P}_{i,n}).$$
(4.9)

Definition 4.6. The *empirical relative (halfspace) depth* of $y \in \mathbb{R}^d$ with respect to P_i based on a sample of size n is defined to be

$$\widehat{\beta}_{i,n} = \frac{\widehat{\alpha}_{i,n}}{\widehat{\alpha}_{i,n}^*}.$$
(4.10)

This will also be referred to as the empirical relative population depth of P_i .

When it is clear from the context, the sample size will be omitted from the notation in the previous definitions.

Using these definitions, we propose four possible procedures for selecting the population such that $y \in \mathbb{R}^d$ is (relatively) most central. Alternatively, we say that we are looking for the population with the greatest (relative) population depth. Since we hope to select the (relatively) most central population, we will define procedures in the hope that the largest empirical (relative) population depth is produced by the population with the actual largest (relative) population depth. Let $\hat{\alpha}_{[1],} \leq \hat{\alpha}_{[2],n} \leq \cdots \leq \hat{\alpha}_{[k],n}$ ($\hat{\beta}_{[1],n} \leq \hat{\beta}_{[2],n} \leq \cdots \leq \hat{\beta}_{[k],n}$) denote the ordered empirical (relative) depths, and $\hat{\alpha}_{(i),n}(\hat{\beta}_{(i),n})$ represent the empirical (relative) depth that corresponds to $\pi_{[i]}$, the population with depth $\alpha_{[i]}(\beta_{[i]})$. A correct selection (CS_n) based on a sample of size n will be the event that the population π_i with (relative) depth $\alpha_{[k]}(\beta_{[k]})$ is selected, i.e.,

$$CS_n = \left\{ \pi_{[k]} \text{ is selected.} \right\}$$
 (4.11)

$$= \left\{ \text{The most central population is selected.} \right\}$$
(4.12)

$$= \left\{ \widehat{\alpha}_{[k],n} = \widehat{\alpha}_{(k),n} \right\},\tag{4.13}$$

or

$$CS_n = \left\{ \text{The relatively most central population is selected.} \right\}$$
(4.14)

$$= \left\{ \widehat{\beta}_{[k],n} = \widehat{\beta}_{(k),n} \right\} \text{ respectively.}$$
(4.15)

Now that we have defined our decision making process, we need to control the uncertainty in the process. Therefore, our goal is to define a procedure such that $P(CS_n) \ge P^* \in (k^{-1}, 1).$

4.2 Assumptions:

Certain assumptions will be needed for all the procedures that will follow. These assumption are made so that Theorem 2.10 can be applied. To review, these assumptions are

- 1. P_i is locally regular, $i = 1, \ldots, k$,
- 2. y is P_i -smooth for each π_i .

4.3 Procedures

Similar to Chapter 3, four types of procedures will be presented. The first two procedures can be completed in a single stage. One will make use of the relative depth, and the other will not. The final two procedures will be two stage procedures. Again, one will use the relative depth, and the other will assume that the maximal depth is the same for all populations being considered. The motivation that differentiates the two-stage and the single stage procedures mimics that from Chapter 3. The single stage procedures make use of some previous information about some unknown population parameters. The two-stage procedures use the first stage to estimate the unknown parameters. Justifications for all the proposed procedures are given in Section 4.4.

4.3.1 Single-Stage selection of the Most Relatively Central Population:

The goal for our first procedure, Procedure R_{RC1} , will be to select the $\pi_{[k]}$, the population associated with $\beta_{[k]}$. The preference zone for R_{RC1} is defined as

$$PZ_{RC1} = \left\{ (\beta_1, \beta_2, \dots, \beta_k) \mid \delta\beta_{[k]} > \beta_{[k-1]}, \beta_{[1]} > \epsilon \right\}$$
(4.16)

where $1 > \delta > \epsilon > 0$ are preselected.

Procedure R_{RC1} :

1. Take a sample of size n from each population where

$$n = \max\left\{ \left\lceil \left(\frac{2-\epsilon}{\epsilon}\right) \left(\frac{h}{(1-\delta)}\right)^2 \right\rceil, d+1 \right\},\tag{4.17}$$

and h is the solution to

$$\int_{-\infty}^{h} P\left(z - h < Z\sqrt{\frac{d+1-\epsilon}{\epsilon}}\right)^{k-1} \phi(z) \, dz = P^*.$$
(4.18)

- 2. Calculate the empirical relative depth $\hat{\beta}_{i,n}$ for each population.
- 3. Declare that the population π_i with empirical depth $\widehat{\beta}_{[k],n}$ is $\pi_{[k]}$.

This procedure will asymptotically satisfy the probability requirement

$$P(CS_n \mid R_{RC1}) \ge P^*$$
 whenever $\beta_{[k]} > \delta\beta_{[k-1]}$ and $\beta_{[1]} > \epsilon$.

4.3.2 Single-Stage selection of the Most Central Population:

The goal for our next procedure, Procedure R_{C1} , will be to select the $\pi_{[k]}$, the population associated with $\alpha_{[k]}$. This procedure makes the assumption that α_i^* is the same for all populations under consideration. This is not an unrealistic assumption. Recall, a distribution is said to be *angularly symmetric* about a point θ if and only if $P(\theta + A) = P(\theta - A)$ for any Borel set in \mathbb{R}^d . If, for example, all the populations being considered are known to be angularly symmetric, then the maximal depth for all the populations is equal to $\frac{1}{2}$ [24]. In this case, we no longer need to estimate α^* ; we can select the population such that y is most central, without having to standardize.

The preference zone for R_{C1} is defined as

$$PZ_{C1} = \{ (\alpha_1, \alpha_2, \dots, \alpha_k) \mid \delta\alpha_{[k]} > \alpha_{[k-1]}, \alpha_{[1]} > \epsilon \}$$
(4.19)

where $\frac{1}{2} > \frac{\delta}{2} > \epsilon > 0$ are preselected.

Procedure R_{C1} :

1. Take a sample of size n from each population where

$$n = \max\left\{ \left\lceil \left(\frac{1-\epsilon}{\epsilon}\right) \left(\frac{h}{1-\delta}\right)^2 \right\rceil, d+1 \right\},\tag{4.20}$$

and h is the solution to

$$\int_{-\infty}^{h} P\left(z - h < Z\sqrt{\delta(2 - \delta)}\right)^{k-1} \phi(z) dz = P^*.$$
(4.21)

- 2. Calculate the empirical relative depth $\hat{\alpha}_{i,n}$ for each population.
- 3. Declare that the population π_i with empirical depth $\widehat{\alpha}_{[k],n}$ is $\pi_{[k]}$.

This procedure will asymptotically satisfy the probability requirement

$$P(CS_n \mid R_{C1}) \ge P^*$$
 whenever $\delta \alpha_{[k]} > \alpha_{[k-1]}$ and $\alpha_{[1]} > \epsilon$.

4.3.3 Two-Stage selection of the Most Relatively Central Population:

For the third procedure, Procedure R_{RC2} , our goal is the same. We want to select $\pi_{[k]}$, the population associated with $\beta_{[k]}$. The preference zone for R_{RC2} is defined as

$$PZ_{RC1} = \left\{ (\beta_1, \beta_2, \dots, \beta_k) \mid \delta\beta_{[k]} > \beta_{[k-1]} \right\}$$
(4.22)

where $\delta \in (0, 1)$ is preselected.

Procedure R_{RC2} :

Stage 1:

- (a) Take a sample of size $n_1 > d + 1$ from each population.
- (b) Calculate an estimate of $\beta_{[1]}$,

$$\widehat{\epsilon}_{\beta,n_1} = \min_{i=1,\cdots,k} \left\{ \widehat{\beta}_i \right\}.$$
(4.23)

(c) Determine a total sample size

$$n = \max\left\{ \left[\frac{(d+1-\widehat{\epsilon}_{\beta,n_1})h}{(1-\delta)\widehat{\epsilon}_{\beta,n_1}} \right]^2, n_1 \right\}$$
(4.24)

where h is the solution to

$$\int_{-\infty}^{h} P\left(z - h < Z\sqrt{\frac{d + 1 - \widehat{\epsilon}_{\beta, n_1}}{\widehat{\epsilon}_{\beta, n_1}}}\right)^{k-1} \phi(z) dz = P^*.$$
(4.25)

Stage 2:

- (a) Take a sample of size $n_2 = n n_1$ from each population, if $n_2 > 0$.
- (b) Calculate $\widehat{\beta}_{i,n}$ for each population.
- (c) Declare that the population π_i with sample volume $\widehat{\beta}_{[k],n}$ is $\pi_{[k]}$.

This procedure will asymptotically satisfy the probability requirement

$$P(CS_n \mid R_{RC1}) \ge P^*$$
 whenever $\delta\beta_{[k]} > \beta_{[k-1]}$.

4.3.4 Two-Stage selection of the Most Central Population:

For our final procedure, R_{C2} , our goal is to select the population associated with $\alpha_{[k]}$, assuming that the maximal depth is the same for all populations. The preference zone for R_{C2} is defined as

$$PZ_{C2} = \{ (\alpha_1, \alpha_2, \dots, \alpha_k) \mid \delta\alpha_{[k]} > \alpha_{[k-1]} \}$$
(4.26)

where $\delta \in (0, 1)$ is preselected.

Procedure R_{C2} :

Stage 1:

- (a) Take a sample of size $n_1 > d + 1$ from each population.
- (b) Calculate an estimate of $\alpha_{[1]}$,

$$\widehat{\epsilon}_{\alpha,n_1} = \min_{i=1,\cdots,k} \left\{ \widehat{\alpha}_i \right\}.$$
(4.27)

(c) Determine a total sample size

$$n = \max\left\{ \left(\frac{1 - \widehat{\epsilon}_{\alpha, n_1}}{\widehat{\epsilon}_{\alpha, n_1}}\right) \left(\frac{h}{1 - \delta}\right)^2, n_1 \right\}$$
(4.28)

where h is the solution to

$$\int_{-\infty}^{h} P\left(z - h < Z\sqrt{\delta(2 - \delta)}\right)^{k-1} \phi(z) dz = P^*.$$
(4.29)

Stage 2:
(a) Take a sample of size $n_2 = n - n_1$ from each population, if $n_2 > 0$.

(b) Calculate $\widehat{\alpha}_{i,n}$ for each population.

(c) Declare that the population π_i with sample volume $\hat{\alpha}_{[k],n}$ is $\pi_{[k]}$.

This procedure will asymptotically satisfy the probability requirement

$$P(CS_n \mid R_{C2}) \ge P^*$$
 whenever $\delta \alpha_{[k]} > \alpha_{[k-1]}$.

4.4 Proofs

Our approach to justifying these procedures will follow the same pattern as those given in Chapter 3. In Section 4.4.1, we begin by defining an alternative version of a correct selection, \widetilde{CS}_n , and show that for large n, $P(\widetilde{CS}_n) \approx P(CS_n)$. Also, we show some inequalities that will be used in later sections. In Sections 4.4.2, 4.4.2, 4.4.3, and 4.4.3, we show how the integral equation included with each procedure can be viewed as an asymptotic lower bound for $P(\widetilde{CS}_n)$ and how that helps to determine the necessary sample size for making a decision.

4.4.1 General Results

Definition 4.7. The semi-empirical relative (halfspace) depth of $y \in \mathbb{R}^d$ with respect to P_i based on a sample of size n is defined to be

$$\widetilde{\beta}_{i,n} = \frac{\widehat{\alpha}_{i,n}}{\alpha_i^*}.$$
(4.30)

This will also be referred to as the semi-empirical relative depth of P_i .

Notice that in order to compute the semi-empirical relative depth of P_i , the maximal depth α_i^* must be known. However, with α_i^* we may define an alternative correct selection as

$$\widetilde{CS}_n = \left\{ \widetilde{\beta}_{[k],n} = \widetilde{\beta}_{(k),n} \right\}.$$
(4.31)

To see that $P(\widetilde{CS}_n) \approx P(CS_n)$ for large *n* will take a few steps.

Lemma 4.1. $\lim_{n\to\infty} \widehat{\alpha}_{i,n}^* = \alpha_i^*$ almost surely.

Proof. By 2.4, there exists at least one $x^* \in \mathbb{R}^d$ such that $D(x^*; P) = \alpha^*$. By 2.9, $\lim_{n\to\infty} \sup_{x\in\mathbb{R}^d} |D_n(x; P) - D(x; P)| = 0$ almost surely. Thus, $\lim_{n\to\infty} D_n(x^*; P) = \alpha^*$. Let x_n be any sequence of points such that $D_n(x_n; P) = \widehat{\alpha}^*_{i,n}$, then $\widehat{\alpha}^*_{i,n} \ge D_n(x^*; P)$ for all n. Therefore, $\lim_{n\to\infty} \widehat{\alpha}^*_{i,n} \ge \alpha^*$ almost surely. But, $\lim_{n\to\infty} D_n(x; P) \le \alpha^*$ for all $x \in \mathbb{R}^d$. So, $\lim_{n\to\infty} \widehat{\alpha}^*_{i,n} \le \alpha^*$ almost surely. \Box

Lemma 4.2. $\lim_{n\to\infty} \widehat{\alpha}_{i,n} = \alpha_i$ almost surely.

Proof. Refer to Theorem 2.9.

Corollary 4.3. Almost surely, as $n \to \infty$,

1. $\widehat{\beta}_{i,n} \to \beta_i$. 2. $\widetilde{\beta}_{i,n} \to \beta_i$. 3. $\widehat{\epsilon}_n = \min_{i=1,\dots,k} \left\{ \widehat{\beta}_{i,n} \right\} \to \beta_{[1]}$.

Proposition 4.4. As $n \to \infty$, $|P(\widetilde{CS}_n) - P(\widehat{CS}_n)| \to 0$.

Proof. We consider the relatively most central case first. Let $\gamma = \min_{i \neq j} |\beta_i - \beta_j|$ and $\gamma/5 > \epsilon > 0$. By Theorem 2.9, it is shown that almost surely

$$\lim_{n \to \infty} \sup_{x \in \mathbb{R}^d} |D_n(x) - D(x)| = 0.$$
(4.32)

Therefore, for all $n \ge N$, and for all i, $|\tilde{\beta}_i - \beta_i| < \epsilon$ and $|\hat{\beta}_i - \beta_i| < \epsilon$ almost surely. Thus for large enough n, $|\tilde{\beta}_{(i),n} - \beta_{[i]}| < \epsilon$ and $|\hat{\beta}_{(i)} - \beta_{[i]}| < \epsilon$ almost surely for all i. In which case, $P(\widetilde{CS}_n), P(\widehat{CS}_n) \to 1$. For the most central case, the same proof works by replacing β with α .

Now, we shift our focus to some inequalities that will be used.

Lemma 4.5. If there exists $\epsilon > 0$ such that

$$1 > \beta_{[k]} > \beta_{[i]} \ge \epsilon > 0 \tag{4.33}$$

for i = 1, ..., k - 1, then

$$\frac{1}{\nu} \le \left(\frac{\alpha_{(k)}^*}{\alpha_{(i)}^*}\right) \sqrt{\frac{\alpha_{(i)}(1-\alpha_{(i)})}{\alpha_{(k)}(1-\alpha_{(k)})}} \le \nu$$

$$(4.34)$$

where $\nu = \sqrt{\frac{d+1-\epsilon}{\epsilon}}$.

Proof. By definition, $\beta_i = \frac{\alpha_i}{\alpha_i^*}$. Letting $\alpha_{(i)} (\alpha_{(i)}^*)$ denote the value of $\alpha_i (\alpha_i^*)$ corresponding to the population with relative depth $\beta_{[i]}$, we see that $\beta_{[i]} = \frac{\alpha_{(i)}}{\alpha_{(i)}^*}$. By applying the fact that $\alpha_i^* \in (\frac{1}{d+1}, \frac{1}{2})$ to the definition of $\beta_{[i]}$, we have

$$\frac{1}{2} \ge \alpha_{(i)}^* \ge \alpha_{(i)} \ge \alpha_{(i)}^* \epsilon \ge \frac{\epsilon}{d+1},\tag{4.35}$$

or equivalently

$$\frac{1}{2} \le 1 - \alpha_{(i)}^* \le 1 - \alpha_{(i)} \le 1 - \alpha_{(i)}^* \epsilon \le \frac{d+1-\epsilon}{d+1}.$$
(4.36)

Inverting this, we have

$$2 \ge \frac{1}{1 - \alpha_{(i)}} \ge \frac{d+1}{d+1 - \epsilon}.$$
(4.37)

Multilplying through by $\alpha_{(i)}^*$, and using $\alpha_{(i)}^* \in \left(\frac{1}{d+1}, \frac{1}{2}\right)$ again, we have

$$1 \ge \frac{\alpha_{(i)}^*}{1 - \alpha_{(i)}} \ge \frac{1}{d + 1 - \epsilon}.$$
(4.38)

Next, we multiply through by $\beta_{[i]}^{-1}$, and use the assumption that $\beta_{[i]} > \epsilon$ to get

$$\frac{1}{\epsilon} \ge \frac{(\alpha_{(i)}^*)^2}{\alpha_{(i)}(1 - \alpha_{(i)})} \ge \frac{1}{d + 1 - \epsilon}$$
(4.39)

for all i. For i = k, we have

$$d+1-\epsilon \ge \frac{\alpha_{(k)}(1-\alpha_{(k)})}{\left(\alpha_{(k)}^*\right)^2} \ge \epsilon.$$
(4.40)

Finally, we multiply the last two inequalities, (4.39)(4.40), and take square roots. \Box

The next two lemmas will be used to give a lower bound for the probability of a correct selection for Procedure R_{C1} . That proof will involve considering a slight alteration of the setup of Procedure R_{C1} .

Lemma 4.6. Given k absolutely continuous distributions, if $\alpha_{[1]} \geq \frac{\epsilon}{2}$, then $\beta_{[1]} \geq \epsilon$.

Proof. Recall Theorem 2.5; given an absolutely continuous distribution, $\alpha^* \leq \frac{1}{2}$. Therefore,

$$\beta_{[i]} = \frac{\alpha_{(i)}}{\alpha_{(i)}^*} \ge \frac{\alpha_{[1]}}{\alpha_{[k]}^*} \ge \frac{\frac{\epsilon}{2}}{\frac{1}{2}} = \epsilon.$$
(4.41)

Lemma 4.7. Given k absolutely continuous distributions, if $\alpha_{[1]} \geq \frac{\epsilon}{2}$, then

$$\frac{\alpha_{(k)}^*\beta_{[k]}}{\sqrt{\alpha_{(k)}(1-\alpha_{(k)})}} \ge \sqrt{\frac{\epsilon}{2-\epsilon}}.$$
(4.42)

Proof. Given that $\beta_{[k]} = \frac{\alpha_{(k)}}{\alpha_{(k)}^*}$, and that $g(x) = \sqrt{\frac{x}{1-x}}$ is an increasing function in x on $(0, \frac{1}{2})$, we have

$$\frac{\alpha_{(k)}^* \beta_{[k]}}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}} = \frac{\alpha_{(k)}}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}} = f(\alpha_{(k)}) \ge f(\alpha_{[1]}) \ge f\left(\frac{\epsilon}{2}\right).$$
(4.43)

Lemma 4.8. If there exists $1 > \delta, \epsilon > 0$ such that

$$1/2 > \alpha_{[k]} > \delta \alpha_{[k]} > \alpha_{[i]} \ge \epsilon > 0 \tag{4.44}$$

for i = 1, ..., k - 1, then

$$4\epsilon(1-\epsilon) \le \frac{\alpha_{[i]}(1-\alpha_{[i]})}{\alpha_{[k]}(1-\alpha_{[k]})} \le \delta(2-\delta).$$

$$(4.45)$$

Proof. Since f(y) = y(1-y) is increasing on (0, 1/2), it follows that for i = 1, ..., k-1,

$$\epsilon(1-\epsilon) = f(\epsilon) \le f(\alpha_{[i]}) \le f(\delta\alpha_{[k]}) = \delta\alpha_{[k]}(1-\delta\alpha_{[k]}), \qquad (4.46)$$

and

$$\epsilon(1-\epsilon) \le f(\alpha_{[k]}) \le f(1/2) = 1/4.$$
 (4.47)

Combining these inequalities, we have

$$4\epsilon(1-\epsilon) \le \frac{f(\alpha_{[i]})}{f(\alpha_{[k]})} = \frac{\delta(1-\delta\alpha_{[k]})}{(1-\alpha_{[k]})}.$$
(4.48)

Since the right hand side is an increasing function in $\alpha_{[k]} \leq 1/2$, we get the desired result.

4.4.2 Single-Stage Results:

Procedure R_{C1} :

We begin by looking at what could be considered another procedure. We will call it R'_{C1} . The essential difference between Procedures R_{C1} and R'_{C1} is in the definition of the preference zone. In Procedure R'_{C1} the preference zone will be defined with $\alpha_{[1]} \geq \frac{\epsilon}{2}$ instead of $\beta_{[1]} \geq \epsilon$.

Theorem 4.9. Given k populations π_i with distributions P_i , if the following hold

- 1. P_i is locally regular, $i = 1, \ldots, k$,
- 2. y is P_i -smooth for each π_i ,
- 3. Let $\delta \in (0,1)$ such that $\delta \beta_{[k]} > \beta_{[k-1]}$,
- 4. Let $\epsilon > 0$ such that $\alpha_{[1]} \geq \frac{\epsilon}{2}$,

then

$$P(\widetilde{CS}_{n}|R'_{C1}) \ge \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]}Z_{i,n}\right) dP_{Z_{k,n}}$$
(4.49)

where for i = 2, 3, ..., k, $\widehat{\alpha}_{(i)}$ is the empirical depth corresponding to population $\pi_{[i]}$,

$$Z_{i,n} = \frac{\sqrt{n}(\widehat{\alpha}_{(i)} - \alpha_{(i)})}{\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}},\tag{4.50}$$

$$\Theta_{(i)} = \left(\frac{\alpha_{(k)}^*}{\alpha_{(i)}^*}\right) \sqrt{\frac{\alpha_{(i)}(1 - \alpha_{(i)})}{\alpha_{(k)}(1 - \alpha_{(k)})}},\tag{4.51}$$

and

$$h = (1 - \delta)\sqrt{\frac{n\epsilon}{2 - \epsilon}}.$$
(4.52)

Proof. To begin, we notice that

$$Z_{i,n} = \frac{\sqrt{n}(\widehat{\alpha}_{(i)} - \alpha_{(i)})}{\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}}$$

$$(4.53)$$

$$= \frac{\alpha_{(i)}^{*}}{\alpha_{(i)}^{*}} \frac{\sqrt{n}(\widehat{\alpha}_{(i)} - \alpha_{(i)})}{\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}}$$
(4.54)

$$=\frac{\sqrt{n}\alpha_{(i)}^{*}}{\sqrt{\alpha_{(i)}(1-\alpha_{(i)})}}\left(\frac{\widehat{\alpha}_{(i)}}{\alpha_{(i)}^{*}}-\frac{\alpha_{(i)}}{\alpha_{(i)}^{*}}\right).$$
(4.55)

Also, for $i = 1, \ldots, k - 1$, if

$$\widetilde{\beta}_{(k),n} = \frac{\widehat{\alpha}_{(k)}}{\alpha_{(k)}^*} > \frac{\widehat{\alpha}_{(i)}}{\alpha_{(i)}^*} = \widetilde{\beta}_{(i),n}$$
(4.56)

then

$$Z_{k,n} > \Theta_{(i)} Z_{i,n} + \left(\frac{\sqrt{n}\alpha_{(k)}^* \left(\beta_{[i]} - \beta_{[k]}\right)}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right).$$
(4.57)

This can be seen as follows:

$$Z_{k,n} = \frac{\sqrt{n}(\widehat{\alpha}_{(k)} - \alpha_{(k)})}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}$$

$$(4.58)$$

$$>\sqrt{n}\left(\frac{\widehat{\alpha}_{(i)}}{\alpha_{(i)}^{*}} - \frac{\alpha_{(k)}}{\alpha_{(k)}^{*}}\right)\left(\frac{\alpha_{(k)}^{*}}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right)$$
(4.59)

$$=\sqrt{n}\left(\frac{\widehat{\alpha}_{(i)}}{\alpha_{(i)}^{*}} - \frac{\alpha_{(i)}}{\alpha_{(i)}^{*}} + \frac{\alpha_{(i)}}{\alpha_{(i)}^{*}} - \frac{\alpha_{(k)}}{\alpha_{(k)}^{*}}\right)\left(\frac{\alpha_{(k)}^{*}}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right)$$

$$(4.60)$$

$$= \left(\frac{\widehat{\alpha}_{(i)}}{\alpha_{(i)}^{*}} - \frac{\alpha_{(i)}}{\alpha_{(i)}^{*}}\right) \left(\frac{\sqrt{n}\alpha_{(k)}^{*}}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right) + \left(\frac{\sqrt{n}\alpha_{(k)}^{*}\left(\beta_{[i]} - \beta_{[k]}\right)}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right)$$
(4.61)
$$\left(\widehat{\alpha}_{(i)}^{*} - \alpha_{(i)}^{*}\right) \left(-\sqrt{n}\alpha_{(i)}^{*} - \alpha_{(i)}^{*}\right) \left(\alpha_{(k)}^{*}\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}\right)$$

$$= \left(\frac{\alpha_{(i)}}{\alpha_{(i)}^{*}} - \frac{\alpha_{(i)}}{\alpha_{(i)}^{*}}\right) \left(\frac{\sqrt{n\alpha_{(i)}}}{\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}}\right) \left(\frac{\alpha_{(k)}\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}}{\alpha_{(i)}^{*}\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right) + \left(\frac{\sqrt{n\alpha_{(k)}^{*}}\left(\beta_{[i]} - \beta_{[k]}\right)}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right)$$

$$(4.62)$$

$$= \left(\frac{\sqrt{n}(\widehat{\alpha}_{(i)} - \alpha_{(i)})}{\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}}\right) \left(\frac{\alpha_{(k)}^* \sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}}{\alpha_{(i)}^* \sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right) + \left(\frac{\sqrt{n}\alpha_{(k)}^* \left(\beta_{[i]} - \beta_{[k]}\right)}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}}\right) \quad (4.63)$$

$$=\Theta_{(i)}Z_{i,n} + \left(\frac{\sqrt{n\alpha_{(k)}(\beta_{[i]} - \beta_{[k]})}}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right).$$
(4.64)

Now, we consider $P(\widetilde{CS}_n | R'_{C1})$,

$$P(\widetilde{CS}_{n}|R'_{C1}) = P\left(\widetilde{\beta}_{[k],n} = \widetilde{\beta}_{(k),n}\right)$$

$$= P\left(\widetilde{\beta}_{(k),n} > \widetilde{\beta}_{(i),n}, \ i = 1, \dots, k-1\right)$$

$$= P\left(\frac{\widehat{\alpha}_{(k)}}{\alpha^{*}_{(k)}} > \frac{\widehat{\alpha}_{(i)}}{\alpha^{*}_{(i)}}, \ i = 1, \dots, k-1\right)$$

$$= P\left(Z_{k,n} > \Theta_{(i)}Z_{i,n} + \left(\frac{\sqrt{n}\alpha^{*}_{(k)}\left(\beta_{[i]} - \beta_{[k]}\right)}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}}\right), \ i = 1, \dots, k-1\right)$$

$$(4.66)$$

$$= \int \prod_{i=1}^{k-1} P\left(z + \frac{\sqrt{n}\alpha_{(k)}^*\left(\beta_{[k]} - \beta_{[i]}\right)}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}} > \Theta_{[j]}Z_{i,n}\right) dP_{Z_{1,n}}.$$
 (4.67)

By the assumption $\delta\beta_{[k]} > \beta_{[i]}$ for all i, we see that

$$\beta_{[k]} - \beta_{[i]} \ge \beta_{[k]} (1 - \delta).$$
 (4.68)

Consequently,

$$P(\widetilde{CS}_{n}|R'_{C1}) = \int \prod_{i=1}^{k-1} P\left(z + \frac{\sqrt{n}\alpha^{*}_{(k)}\left(\beta_{[k]} - \beta_{[i]}\right)}{\sqrt{\alpha_{(k)}(1 - \alpha_{(k)})}} > \Theta_{[j]}Z_{i,n}\right) dP_{Z_{1,n}}$$
(4.69)

$$\geq \int \prod_{i=1}^{k-1} P\left(z + \frac{\sqrt{n\alpha_{(k)}^*\beta_{[k]}(1-\delta)}}{\sqrt{\alpha_{(k)}(1-\alpha_{(k)})}} > \Theta_{[j]}Z_{i,n}\right) dP_{Z_{1,n}}.$$
 (4.70)

Applying Lemma 4.7, this becomes

$$\geq \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z + (1-\delta)\sqrt{\frac{n\epsilon}{2-\epsilon}} > \Theta_{(i)}Z_{i,n}\right) dP_{Z_{1,n}}$$
(4.71)

$$= \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)} Z_{i,n}\right) dP_{Z_{1,n}}.$$
(4.72)

At this point, we would like to use (4.72) to ascertain our necessary sample size by determining h so that

$$\int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)} Z_{i,n}\right) dP_{Z_{1,n}} = P^*.$$
(4.73)

We have the same two types of problems we encountered in Chapter 3. (4.73) depends on n, and $\Theta_{(i)}$ is unknown. We tackle these problems, following the example laid out in Chapter 3 on pages 68 - 73. First, we show that the lefthand side of (4.73) has a large sample approximation.

Proposition 4.10. For fixed h > 0, as n goes to infinity,

$$\int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)} Z_{i,n}\right) dP_{Z_{1,n}} \to \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)} Z_{i}\right) dP_{Z_{1}}$$
(4.74)

where $\{Z_i\}$ are a collection of independent standard normal random variables.

Proof. The proof follows from the proof for Theorem 3.9. \Box

With this result, we can now approximate $\int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P(z+h > \Theta_{(i)}Z_{i,n}) dP_{Z_{1,n}}$ with $\int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P(z+h > \Theta_{(i)}Z_i) dP_{Z_1}$ provided we assume that n is sufficiently large. Now, we consider our second problem. The values of $\Theta_{(i)}$ are unknown and remain as a scaling factor. However, bounds for $\Theta_{(i)}$ exist, and are given in Lemma 4.5. We will remove this problem by splitting the integral into parts A^* and B^* where

$$A^{*}(h) + B^{*}(h) = \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)}Z_{i}\right) dP_{Z_{1}}$$
(4.75)

$$A^{*}(h) = \int_{-h}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)}Z_{i}\right) dP_{Z_{1}},$$
(4.76)

and

$$B^{*}(h) = \int_{-\infty}^{-h} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)}Z_{i}\right) dP_{Z_{1}}.$$
(4.77)

A quick sketch of a normal distribution, will show that

$$A^*(h) \ge A(h) \tag{4.78}$$

and

$$B^*(h) \ge B(h). \tag{4.79}$$

where

$$A(h) = \int_{-h}^{\infty} P\left(z+h > \sqrt{\frac{d+1-\epsilon}{\epsilon}}Z_2\right)^{k-1} dP_{Z_1}$$
(4.80)

and

$$B(h) = \int_{-\infty}^{-h} P\left(z+h > \sqrt{\frac{\epsilon}{d+1-\epsilon}} Z_2\right)^{k-1} dP_{Z_1}.$$
(4.81)

Also, by the dominated convergence theorem, it should be apparent that $A \to 1$ and $B \to 0$ as $h \to \infty$. With this, we have enough information to determine h by solving

$$A(h) + B(h) = P^*. (4.82)$$

As in Chapter 3, we may solve either $A(h) + B(h) = P^*$ or $A(h) = P^*$. The former will be used in computer implementations, the latter if we are using tabulated values.

However, if we have been following carefully, we will see that we have only shown

that $P(\widetilde{CS}_n | R'_{C1}) \ge P^*$, and not what we intended, $P(\widetilde{CS}_n | R_{C1}) \ge P^*$.

Theorem 4.11. Given k populations π_i with distributions P_i , if the following hold

- 1. P_i is locally regular, $i = 1, \ldots, k$,
- 2. y is P_i -smooth for each π_i ,
- 3. Let $\delta \in (0,1)$ such that $\delta \beta_{[k]} > \beta_{[k-1]}$,
- 4. Let $\epsilon > 0$ such that $\beta_{[1]} \ge \epsilon$,

then

$$P(\widetilde{CS}_{n}|R_{C1}) \ge \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]}Z_{i,n}\right) dP_{Z_{k,n}}$$
(4.83)

where for i = 2, 3, ..., k, $\widehat{\alpha}_{(i)}$ is the empirical depth corresponding to population $\pi_{[i]}$,

$$Z_{i,n} = \frac{\sqrt{n}(\widehat{\alpha}_{(i)} - \alpha_{(i)})}{\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}},\tag{4.84}$$

$$\Theta_{(i)} = \left(\frac{\alpha_{(k)}^*}{\alpha_{(i)}^*}\right) \sqrt{\frac{\alpha_{(i)}(1 - \alpha_{(i)})}{\alpha_{(k)}(1 - \alpha_{(k)})}},$$
(4.85)

and

$$h = (1 - \delta)\sqrt{\frac{n\epsilon}{2 - \epsilon}}.$$
(4.86)

Proof. By Lemma 4.6, if $\alpha_{[1]} \ge \frac{\epsilon}{2}$ then $\beta_{[1]} \ge \epsilon$. Therefore, $P(\widetilde{CS}_n | R'_{C1}) \le P(\widetilde{CS}_n | R_{C1})$.

Procedure R_{C2} :

Theorem 4.12. Given k populations π_i with distributions P_i , if the following hold

- 1. P_i is locally regular, $i = 1, \ldots, k$,
- 2. y is P_i -smooth for each π_i ,
- 3. Let $\delta \in (0,1)$ be such that $\delta \alpha_{[k]} > \alpha_{[k-1]}$,
- 4. Let $\epsilon > 0$ be such that $\alpha_{[1]} \ge \epsilon$,
- 5. $\alpha_1^* = \alpha_2^* = \dots = \alpha_k^*$,

then

$$P(\widetilde{CS}_{n}|R_{C2}) \ge \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]}Z_{i,n}\right) dP_{Z_{k,n}}$$
(4.87)

where for i = 2, 3, ..., k, $\widehat{\alpha}_{(i)}$ is the empirical depth corresponding to population $\pi_{[i]}$,

$$Z_{i,n} = \frac{\sqrt{n}(\hat{\alpha}_{(i)} - \alpha_{[i]})}{\sqrt{\alpha_{[i]}(1 - \alpha_{[i]})}},$$
(4.88)

$$\Theta_{[i]} = \sqrt{\frac{\alpha_{[i]}(1 - \alpha_{[i]})}{\alpha_{[k]}(1 - \alpha_{[k]})}} \text{ for } i=1,\dots,k-1$$
(4.89)

and

$$h = (1 - \delta)\sqrt{\frac{n\epsilon}{1 - \epsilon}}.$$
(4.90)

Proof. The proof follows the same pattern as that given for Theorem 4.11. First, we

show that for $i = 1, \ldots, k - 1$

$$\widehat{\alpha}_{(k)} > \widehat{\alpha}_{(i)} \tag{4.91}$$

then

$$Z_{k,n} + \frac{\sqrt{n}(\alpha_{[k]} - \alpha_{[i]})}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}} > \Theta_{[i]} Z_{i,n}.$$
(4.92)

This is because

$$Z_{,n} = \frac{\sqrt{n}(\hat{\alpha}_{(k)} - \alpha_{[k]})}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}}$$
(4.93)

$$> \frac{\sqrt{n}(\widehat{\alpha}_{(i)} - \alpha_{[k]})}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}} \tag{4.94}$$

$$=\frac{\sqrt{n}(\hat{\alpha}_{(i)} - \alpha_{[i]} + \alpha_{[i]} - \alpha_{[k]})}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}}$$
(4.95)

$$=\frac{\sqrt{n}(\widehat{\alpha}_{(i)}-\alpha_{[i]})}{\sqrt{\alpha_{[k]}(1-\alpha_{[k]})}}+\frac{\sqrt{n}(\alpha_{[i]}-\alpha_{[k]})}{\sqrt{\alpha_{[k]}(1-\alpha_{[k]})}}$$
(4.96)

$$=\frac{\sqrt{n}(\widehat{\alpha}_{(i)}-\alpha_{[i]})}{\sqrt{\alpha_{[i]}(1-\alpha_{[i]})}}\sqrt{\frac{\alpha_{[i]}(1-\alpha_{[i]})}{\alpha_{[k]}(1-\alpha_{[k]})}}+\frac{\sqrt{n}(\alpha_{[i]}-\alpha_{[k]})}{\sqrt{\alpha_{[k]}(1-\alpha_{[k]})}}$$
(4.97)

$$=\Theta_{[i]}Z_{i,n} - \frac{\sqrt{n(\alpha_{[k]} - \alpha_{[i]})}}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}}.$$
(4.98)

This shows that

$$P(CS_n|R_{C2}) = P\left(\widehat{\alpha}_{[k]} = \widehat{\alpha}_{(k)}\right)$$
(4.99)

$$= P\Big(\widehat{\alpha}_{(k)} > \widehat{\alpha}_{(i)}, i = 1, \dots, k-1\Big).$$

$$(4.100)$$

$$= \int \prod_{i=1}^{k-1} P\left(z + \frac{\sqrt{n}(\alpha_{[k]} - \alpha_{[i]})}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}} > \Theta_{[i]} Z_{i,n}\right) dP_{Z_{1,n}}.$$
 (4.101)

Using (4.47), and the fact that

$$\alpha_{[k]} - \alpha_{[i]} > (1 - \delta)\alpha_{[k]}, \tag{4.102}$$

we have that

$$\frac{\sqrt{n}(\alpha_{[k]} - \alpha_{[i]})}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}} \ge \sqrt{n} \frac{(1 - \delta)\alpha_{[k]}}{\sqrt{\alpha_{[k]}(1 - \alpha_{[k]})}}$$
(4.103)

$$= \sqrt{n}(1-\delta)\sqrt{\frac{\alpha_{[k]}}{1-\alpha_{[k]}}}$$
(4.104)

$$\geq \sqrt{n}(1-\delta)\sqrt{\frac{\epsilon}{1-\epsilon}} \tag{4.105}$$

$$=h.$$
 (4.106)

The inequality in (4.105) is because $\frac{\alpha_{[k]}}{1-\alpha_{[k]}}$ is an increasing function in $\alpha_{[k]}$. Therefore,

$$P(\widetilde{CS}_n | R_{C2}) \ge \int \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]} Z_{i,n}\right) dP_{Z_{1,n}}.$$
(4.107)

$$\square$$

Now, we would like to approximate a solution, h, to

$$\int \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]} Z_{i,n}\right) dP_{Z_{1,n}} = P^*.$$
(4.108)

As before, this will be done in two steps. First, applying Proposition 4.10, we see

that for large \boldsymbol{h}

$$\int \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]}Z_{i,n}\right) dP_{Z_{1,n}} \approx \int \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]}Z_{i}\right) dP_{Z_{1}}.$$
 (4.109)

We then split the integral into parts A^* and B^* where

$$A^{*}(h) + B^{*}(h) = \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]}Z_{i}\right) dP_{Z_{1}}$$
(4.110)

$$A^{*}(h) = \int_{-h}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)}Z_{i}\right) dP_{Z_{1}}, \qquad (4.111)$$

and

$$B^{*}(h) = \int_{-\infty}^{-h} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{(i)}Z_{i}\right) dP_{Z_{1}}.$$
(4.112)

A quick sketch of a normal distribution, and an application of Lemma 4.8 will show that

$$A^*(h) \ge A(h) \tag{4.113}$$

and

$$B^*(h) \ge B(h) \tag{4.114}$$

where

$$A(h) = \int_{-h}^{\infty} P\left(z+h > \delta(2-\delta)Z_2\right)^{k-1} dP_{Z_1}$$
(4.115)

and

$$B(h) = \int_{-\infty}^{-h} P\left(z+h > 4\epsilon(1-\epsilon)Z_2\right)^{k-1} dP_{Z_1}.$$
(4.116)

Again, we see that $A \to 1$ and $B \to 0$ as $h \to \infty$. With this, we have enough information to determine h by solving either $A(h) + B(h) = P^*$ or $A(h) = P^*$

4.4.3 Two-Stage Results:

The justifications of the Two-Stage procedures follows from those provided for their single stage counterparts, with some slight modifications. We detail them here.

Procedure R_{RC2} :

Theorem 4.13. Given k populations π_i with distributions P_i , if the following hold

- 1. P_i is locally regular, $i = 1, \ldots, k$,
- 2. y is P_i -smooth for each π_i ,
- 3. Let $\delta \in (0,1)$ such that $\delta \beta_{[k]} > \beta_{[k-1]}$,
- 4. $\beta_{[1]} > 0$,

then

$$P(\widetilde{CS}_{n}|R_{C2}) \ge \int_{-\infty}^{\infty} \prod_{i=1}^{k-1} P\left(z+h > \Theta_{[i]}Z_{i,n}\right) dP_{Z_{k,n}}$$
(4.117)

where for i = 2, 3, ..., k, $\widehat{\alpha}_{(i)}$ is the empirical depth corresponding to population $\pi_{[i]}$,

$$Z_{i,n} = \frac{\sqrt{n}(\widehat{\alpha}_{(i)} - \alpha_{(i)})}{\sqrt{\alpha_{(i)}(1 - \alpha_{(i)})}},\tag{4.118}$$

$$\Theta_{(i)} = \left(\frac{\alpha_{(k)}^*}{\alpha_{(i)}^*}\right) \sqrt{\frac{\alpha_{(i)}(1 - \alpha_{(i)})}{\alpha_{(k)}(1 - \alpha_{(k)})}},$$
(4.119)

and

$$h = (1 - \delta) \sqrt{\frac{n\beta_{[1]}}{2 - \beta_{[1]}}}.$$
(4.120)

Proof. Let $\epsilon = \beta_{[1]}$. Use Theorem 4.11.

Fixing h, if we follow the reasoning from Section 4.4.2, we eventually will reach the conclusion that we should solve

$$\int_{-h}^{\infty} P\left(z+h > \sqrt{\frac{d+1-\epsilon}{\epsilon}}Z_2\right)^{k-1} dP_{Z_1} = P^*$$
(4.121)

where $\epsilon = \beta_{[1]}$. By corollary 4.3, and Slutsky's Theorem, we know that

$$\widehat{\epsilon}_{\beta,n_1} Z \xrightarrow{d} \epsilon Z. \tag{4.122}$$

Therefore, for $n_1 >> 0$, we can approximate

$$\int_{-h}^{\infty} P\left(z+h > \sqrt{\frac{d+1-\epsilon}{\epsilon}}Z_2\right)^{k-1} dP_{Z_1}$$
(4.123)

with

$$\int_{-h}^{\infty} P\left(z+h > \sqrt{\frac{d+1-\widehat{\epsilon}_{\beta,n_1}}{\widehat{\epsilon}_{\beta,n_1}}} Z_2\right)^{k-1} dP_{Z_1}.$$
(4.124)

And so, we determine h using

$$\int_{-h}^{\infty} P\left(z+h > \sqrt{\frac{d+1-\widehat{\epsilon}_{\beta,n_1}}{\widehat{\epsilon}_{\beta,n_1}}} Z_2\right)^{k-1} dP_{Z_1} = P^*.$$

$$(4.125)$$

With h determined, we would like to determine our sample size n by solving

$$h = (1 - \delta) \sqrt{\frac{n\beta_{[1]}}{2 - \beta_{[1]}}}.$$
(4.126)

But, we still have a dependence on the unknown value of $\beta_{[1]}$. To work around this, we use the approximate

$$h \approx (1 - \delta) \sqrt{\frac{n\widehat{\epsilon}_{\beta, n_1}}{2 - \widehat{\epsilon}_{\beta, n_1}}}.$$
(4.127)

Procedure R_{C2} :

Letting $\epsilon = \alpha_{[1]}$ in Section 4.4.2, nothing changes in our justification of the procedure, with one exception. In that Section 4.4.2, our sample size is determined using the relation

$$h = (1 - \delta)\sqrt{\frac{n\epsilon}{1 - \epsilon}} \tag{4.128}$$

with h defined as the solution to 4.21. This relation is dependent on the unknown value of $\alpha_{[1]}$. However, we remedy this in the same manner we used with Procedure R_{RC2} . We determine our sample size using the approximation

$$h \approx (1 - \delta) \sqrt{\frac{n\hat{\epsilon}_{\alpha, n_1}}{1 - \hat{\epsilon}_{\alpha, n_1}}}.$$
(4.129)

4.5 Simulations

Our simulations, in this section, fall into two categories based on the category of procedure used. We begin with the procedures that assume that the maximal depth is the same for all populations.

> Table 4.1: Single Stage Procedures R_{C_1} : $k = 3, \, \delta = .95$ $\delta \alpha_{[3]} = \alpha_{[2]} = \epsilon$

$\alpha_{[3]} = .45$			$\alpha_{[3]} = .25$					$\alpha_{[3]} = .05$		
P^*	$\widehat{P^*}$	n	P^*	$\widehat{P^*}$	n		P^*	$\widehat{P^*}$	n	
0.60	0.602	420	0.60	0.615	1021		0.60	0.626	6744	
0.65	0.665	598	0.65	0.667	1448		0.65	0.668	9405	
0.70	0.720	820	0.70	0.717	1980		0.70	0.712	12709	
0.75	0.771	1100	0.75	0.763	2649		0.75	0.770	16861	
0.80	0.824	1461	0.80	0.821	3513		0.80	0.823	22211	
0.85	0.877	1948	0.85	0.866	4677		0.85	0.867	29430	
0.90	0.920	2661	0.90	0.914	6385		0.90	0.917	40038	
0.95	0.960	3930	0.95	0.963	9423		0.95	0.959	58941	

The results can be seen in Table 4.1. Three bivariate normal populations were

used. With the exception of choosing the origin, any point in the plane could be used as the target point. Therefore, from iteration to iteration, we randomly selected a different target point. The results in Table 4.1 are based on 10,000 iterations. As an optimal worst case configuration, we chose to use a configuration where $\delta \alpha_{[3]} = \alpha_{[2]} =$ $\alpha_{[1]} = \epsilon$. From this we can see, the smallest possible sample size that would accomplish our goal. The results in Table 4.1 make use of our knowledge of $\alpha_{[1]}$ by allowing us to set $\epsilon = \alpha_{[1]}$. The results show that the empirical probability of a correct selection, \widehat{P}^* , is very close to the desired P^* . In reality, it is most likely that the value of $\alpha_{[1]}$ is unknown to us. Consequently, a wise experimenter would try to place a reasonable lower bound on $\alpha_{[1]}$ by making ϵ reasonably small. This necessarily increases the size of the sample that is collected from each population, but the probability requirement would still be met. This can be seen most visibly, as the value of $\alpha_{[3]}$ decreased in Table 4.1. Since δ was held constant, we see that the increase in sample size is driven by the value of the smallest population depth. Table 4.2 considers 2500 iterations of Procedures R_{C_1} using k = 5, 10 bivariate Normal populations. As we can see, they are reasonably close to the desired value of P^* . For an experimenter that would like to control the sample size, and would like to guess a lower bound on $\alpha_{[1]}$, they can use Procedures R_{C_2} . Provided that $\alpha_{[1]}$ is larger than a value of ϵ that would be used as a lower bound by the experimenter, there can be a dramatic savings in sample size collected. This can be seen in Table 4.3. Table 4.3 is based on 10,000 iterations of initial samples of size 50. \bar{n} is the estimated mean sample size when $\alpha_{[1]} = .35, .25$

 $\alpha_{[3]} = .45, \, \delta = .95$ $\delta \alpha_{[3]} = \alpha_{[2]} = \epsilon$ k = 5k = 10 $\widehat{P^*}$ $\widehat{P^*}$ P^* P^* nn0.64116750.600.626 944 0.600.650.690 0.70519801188 0.650.7280.7014760.700.75423300.796 0.8120.7518230.7527400.800.84522540.800.8423238 0.850.890 28160.850.8823874 0.900.9243615 0.90 0.9374759 0.950.966 49930.950.9706250

Table 4.2: Single Stage Procedures R_{C_1} :

and $\alpha_{[3]} = .45$. *n* is the single stage sample size if $\epsilon = .05$ is used. On average, \bar{n} is much lower than *n*. This indicates an advantage to the two stage procedure.

Table 4.3: Two Stage Procedures R_{C_2} : $k = 3, \, \delta = .95$ $\alpha_{[3]} = .45, \, \alpha_{[2]} = \delta \alpha_{[3]}, \, \epsilon = .05$

$\alpha_{[1]} = .35$				$\alpha_{[1]} = .25$				
P^*	\bar{n}	n	$se_{\bar{n}}$	P^*	$ \bar{n}$	n	s	
0.60	842	6380	7	0.60	1324	6380	1	
0.65	1213	8901	11	0.65	1869	8901	2	
0.70	1644	12032	15	0.70	2559	12032	3	
0.75	2222	15967	19	0.75	3389	15967	4	
0.80	2944	21037	25	0.80	4539	21037	5	
0.85	3914	27878	33	0.85	5993	27878	7	
0.90	5288	37931	44	0.90	8225	37931	9	
0.95	7810	55844	72	0.95	11911	55844	1	

In Tables 4.4 and 4.5, we apply Procedure R_{RC_1} to a situation where the maximal depth is not the same for all populations. To do this, we compared a bivariate exponential population to some normally distributed populations. In Table 4.4, three populations were compared at varying values of δ . While in Table 4.5, k = 5,10 populations were compared for $\delta = .9$. Each simulation was run 10,000 times.

Table 4.4: Single Stage Procedures R_{RC_1} : Exponential vs Normal

$k = 3, \alpha_{[3]} = .9, \alpha_{[2]} = \delta \alpha_{[3]},$										
$\delta = .9$			$\delta = .8$				$\delta = .7$			
P^*	\widehat{P}^*	n		P^*	\widehat{P}^*	n		P^*	\widehat{P}^*	n
0.60	0.584	273		0.60	0.689	95	-	0.60	0.775	60
0.65	0.623	366		0.65	0.749	127		0.65	0.839	80
0.70	0.682	480		0.70	0.805	166		0.70	0.892	104
0.75	0.743	623		0.75	0.855	214		0.75	0.931	134
0.80	0.795	806		0.80	0.906	277		0.80	0.961	173
0.85	0.852	1052		0.85	0.942	360		0.85	0.983	225
0.90	0.909	1412		0.90	0.972	483		0.90	0.995	301
0.95	0.963	2050		0.95	0.993	700		0.95	1.000	436

Table 4.5: Single Stage Procedures R_{RC_1} : Exponential vs Normal

 $\delta = .9, \alpha_{[3]} = .9, \alpha_{[2]} = \delta \alpha_{[3]},$

	k=5			k=10	
P^*	\widehat{P}^*	n	P^*	\widehat{P}^*	n
0.60	0.617	619	0.60	0.659	1124
0.65	0.670	747	0.65	0.713	1281
0.70	0.716	896	0.70	0.767	1458
0.75	0.774	1073	0.75	0.802	1664
0.80	0.827	1291	0.80	0.851	1911
0.85	0.876	1573	0.85	0.893	2224
0.90	0.922	1971	0.90	0.927	2657
0.95	0.966	2655	0.95	0.968	3384

4.6 Concluding Remarks

In this chapter, we outlined several procedures for selecting a population whose distribution is "most centered" at a target point $y \in \mathbb{R}^d$. Procedures R_{RC1} and R_{C1} allowed this to be completed by taking a single sample. Procedures R_{RC2} and R_{C2} required that our sample be taken in two stages. In practice, the second approach seems the more reasonable, if no previous knowledge of the populations under consideration exists. We should note what may or may not be considered a restriction on the use of this procedure. All of these procedures assume that the populations under consideration have distributions that are *locally regular*. This restriction would mean that we may only consider a subset of all absolutely continuous populations when applying this procedure.

To conclude our remarks, it should be possible to produce subset procedures of this type. Namely,

- Select all populations π_i that are "more central" than a standard or control, population π_0 , or

- Select a subset that contains the "most central" population.

In our next chapter, we develop procedures for selection of all populations whose distribution is similar to some given collection of distributions.

Chapter 5

Distribution

In this chapter, we are given k populations, $\{\pi_i\}_{i=1}^k$, with unknown distributions, $F_{X_i} \in \mathcal{F}$ where \mathcal{F} is a subset of all probability distributions. We develop a general procedure for selecting all populations with a distribution that is considered desirable by an experimenter. There will be two differences between this chapter and the previous. The first one will be our focus on univariate examples. In the previous two chapters, some form of a univariate procedure already existed, but a multivariate procedure did not. For the procedures of this chapter, there does not exist a similarly motivated univariate procedure. Therefore, the procedure of this chapter will be outlined keeping this in mind. Most of the examples will be univariate in nature. This will mainly be due to the fact that exact expressions can be attained for some pertinent values in the univariate setup. It is not to say, that an "exact" multivariate example cannot be given. The second difference from the previous chapters will be our avoidance of any type of depth function in our selection procedures. This was done to keep the procedures as simple as possible. The use of a depth function is possible with these procedures, but would only add complexity to the procedures. As a replacement for the depth function, and to maintain generality, we will make use of the multivariate cumulative distribution function. For d = 1, this reduces to a standard univariate cumulative distribution function.

Remark 5.1. A depth-based selection procedure for selecting populations based on their distribution would make use of Theorems 2.7 and 2.9. Theorems 2.7 states that, under certain assumptions, the halfspace depth characterizes the underlying distributions. Theorem 2.9 says that the empirical depth function converges uniformly to its population counterpart almost surely. Taken together, we could conclude that if an empirical depth function is "close" to some given depth function, then it would be reasonable to conclude that the underlying distribution for the empirical depth function is "close" to the underlying distribution for the given depth function. Of course, what we mean by "close" would need to be defined. However, the proof of Theorem 2.9 indicates a more direct path to this conclusion, that does not make use of depth functions. This is the path we have taken.

Definition 5.1. The *cumulative multivariate distribution* of a random vector $X_i = (X_{i,1}, \ldots, X_{i,d})^T$, $d \ge 1$, is

$$F_{X_i}(x) = P(X_{i,1} \le x_1, \dots, X_{i,d} \le x_d)$$
(5.1)

where $x = (x_1, \ldots, x_d)^T \in \mathbb{R}^d$. When it will not cause confusion, F_i will denote F_{X_i} .

Returning to our problem, we need to decide what we mean by desirable. Consider the following setup. We have an experimenter who has k populations and the experimenter knows that the distributions, F_i , of each populations falls within $\mathcal{F} \subset \mathcal{P}_d$, where \mathcal{P}_d the collection of all distributions on \mathbb{R}^d . This means the experimenter has an idea of the form of all the population's distributions. However, the experimenter would like to narrow down the study to a subset of populations which has a more specific set of properties i.e. the experimenter has defined a set $D \subset \mathcal{F}$, so that

$$D = \{ F_X \in \mathcal{F} \mid F_X \text{ is a desirable distribution.} \}.$$
(5.2)

The experimenter would like to select all populations that fall into a set G, where

$$G = \{\pi_i | F_i \in D\}.$$

From this basic set up, it should be apparent that we will use the subset selection approach described in Chapter 1. As a complement to G, we define

$$B = \{\pi_i | F_i \notin D\}.$$

As a means of determining when a population is desirable or not, we need a manner of measuring how far a given population's distribution is from the distributions in D.

Definition 5.2. The *distance* of F_X from D is defined to be

$$\epsilon(F_X, D) = \inf_{F_Y \in D} \sup_{y \in \mathbb{R}^d} |F_X(y) - F_Y(y)|.$$
(5.3)

Using this, we form the closure of D,

$$\bar{D} = \{ F_X \in \mathcal{F} \mid \epsilon(F_X, D) = 0 \},\$$

and redefine G as $G = \{\pi_i | \epsilon(F_X, \overline{D}) = 0\}$. In all examples, it will be the case that $\overline{D} = D$. Thus, to ease notation, ϵ_i will denote $\epsilon(F_i, \overline{D})$

Remark 5.2. This redefinition of G may reclassify a population as desirable. This can happen for a population whose distribution $F_i \notin D$, but $F_i \in \mathcal{F}$ and $\epsilon_i = 0$. We will not consider this a problem. Based on our distance measure, such an F_i is almost indistinguishable from some sequence of distributions in D. As such, we should consider it desirable also.

Similarly, an experimenter can define,

$$U = \{ F_X \in \mathcal{F} \mid F_X \text{ is a undesirable distribution.} \}, \tag{5.4}$$

a set disjoint from, but not necessarily complementary to, \overline{D} . There may be distributions in \mathcal{F} to whose classification the experimenter is indifferent. This allows us to

redefine B, as $B = \{\pi_i | \epsilon_i \ge \epsilon^*\}$ where

$$\epsilon^* = \inf_{F_X \in U} \inf_{F_Y \in D} \sup_{y \in \mathbb{R}^d} |F_X(y) - F_Y(y)|.$$
(5.5)

We may also define the closure of U,

$$\bar{U} = \{F_X \in \mathcal{F} \mid \epsilon(F_X, \bar{D}) \ge \epsilon^*$$

5.1 Goal:

The goal of our procedure will be to select a subset of populations, \widehat{G}_n , that contains all populations in G. Therefore, a correct selection (CS_n) will be defined as

$$CS_n = \left\{ G \subseteq \widehat{G}_n \right\}.$$
(5.6)

Thus, it will become necessary to estimate the distance of a population's distribution from \overline{D} . To do this, we need to define the empirical cumulative multivariate distribution.

Definition 5.3. Let $X_{i,1}, \ldots, X_{i,n}$ be independent and identically distributed random vectors in \mathbb{R}^d with component random variables $X_{i,j_1}, \ldots, X_{i,j_d}, j = 1, \ldots, n$. Then the *empirical cumulative multivariate distribution* of a sample from population π_i is

defined to be

$$F_{X_{i,n}}(y) = \frac{\sum_{j=1}^{n} \prod_{k=1}^{d} \mathbb{1}_{\{X_{i,j_k} \le y_k\}}(y)}{n}$$

where $y = (y_1, \ldots, y_d)^T \in \mathbb{R}^d$. As before, when appropriate, to ease notation, $F_{i,n}(y)$ will be used to denote $F_{X_{i,n}}(y)$. Additionally, abusing notation, $F_{i,n}(y)$ will denote both a random variable, and observed value. Its usage will be clear from the context.

Definition 5.4. The *empirical distance* of F_i from \overline{D} is defined to be

$$\widehat{\epsilon}(X_{i,1},\ldots,X_{i,n},\bar{D}) = \inf_{F_Y \in \bar{D}} \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_Y(y)|.$$
(5.7)

To ease notation, $\hat{\epsilon}_{i,n}$ will denote $\hat{\epsilon}(X_{i,1}, \ldots, X_{i,n}, \bar{D})$.

With this distance, we would like to make a selection in such a way that allows us to control the probability of a correct selection whenever G is non-empty. Thus, we need our procedures to satisfy the requirement that the probability of a correct selection is at least P^* :

$$P(CS_n) = P\left(G \subseteq \widehat{G}_n\right) \ge P^* \in (0,1).$$
(5.8)

5.2 Assumptions:

We make the following assumptions:

- 1. $\mathcal{F} \subset$ all absolutely continuous distributions on \mathbb{R}^d .
- 2. If $F_X, F_Y \in \overline{D}$, then

$$\sup_{y \in \mathbb{R}^d} |F_{Y,n}(y) - F_Y(y)| \stackrel{d}{=} \sup_{y \in \mathbb{R}^d} |F_{X,n}(y) - F_X(y)|.$$
(5.9)

3. If $F_X, F_Y \in \overline{U}$, then

$$\sup_{y \in \mathbb{R}^d} |F_{Y,n}(y) - F_Y(y)| \stackrel{d}{=} \sup_{y \in \mathbb{R}^d} |F_{X,n}(y) - F_X(y)|.$$
(5.10)

4. $\epsilon^* > 0$.

distribution of

5. \overline{D} is defined so that either $\hat{\epsilon}_{i,n}$ is measurable, or there exists $\overline{D}^* \subset \overline{D}$, so that $\hat{\epsilon}(X_{i,1}, \ldots, X_{i,n}, \overline{D}^*)$ is measurable and $\hat{\epsilon}_{i,n} = \hat{\epsilon}(X_{i,1}, \ldots, X_{i,n}, \overline{D}^*)$ almost surely. The first two assumptions are meant to assist in the computation of a lower bound on the probability of a correct selection. This bound will be computed using the

$$KS_{i,n} = \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)|$$

In the univariate case, when d = 1, the second assumption is unnecessary, since $KS_{i,n}$ has the same distribution for all continuous univariate distributions. However, in the multivariate case, the distribution of $KS_{i,n}$ is not known, and is dependent upon F_i . Thus, it will be necessary to simulate the distribution of $KS_{i,n}$. Since exact form of F_i is unknown, we will need the second assumption to allow us to simulate the distribution of $KS_{i,n}$. Under the second assumption, we may choose any member of D to simulate the distribution of $KS_{i,n}$, and will not need to use the exact form of F_i .

Example 5.1. Let X be a random vector in \mathbb{R}^d , where $X = (X_1, \ldots, X_d)$. Let $r = (r_1, \ldots, r_d) \in \mathbb{R}^d$, and define

$$\mathcal{F} = \{ F_{X+r} \mid r \in \mathbb{R}^d \}.$$
(5.11)

Then,

$$\sup_{y \in \mathbb{R}^d} |F_{X_n + r}(y) - F_{X + r}(y)| = \sup_{y \in \mathbb{R}^d} |F_{X_n}(y - r) - F_X(y - r)|$$
(5.12)

$$\stackrel{d}{=} \sup_{x \in \mathbb{R}^d} |F_{X_n}(x) - F_X(x)|.$$
 (5.13)

The third and fourth assumptions are only necessary if a statement about the efficiency of the procedure is needed. If $\epsilon^* = 0$, on average, we would expect to select all the populations, which would defeat the purpose of our trying to screen out undesirable populations. By assuming that $\epsilon^* > 0$, we are essentially saying that there are three classes of distributions, the desirables, the undesirables, and those to whose classification we are indifferent. These would be distributions, F_X , such that $\epsilon(F_X, \overline{D}) \in (0, \epsilon^*)$.

5.3 Procedures:

This section outlines procedures for selecting a random subset \widehat{G}_n that contains all distributions that are in G. Since there is a slight difference between the univariate and the multivariate versions, we list them separately. Justifications for all the proposed procedures are given in Section 5.4.

5.3.1 Selection among Univariate distributions

When considering the univariate case, we will approximate the distribution of

$$KS_n = \sqrt{n} \sup_{y \in \mathbb{R}} |F_n(x) - F(x)|,$$

using

$$KS = \lim_{n \to \infty} \sqrt{n} \sup_{y \in \mathbb{R}} |F_n(x) - F(x)|$$

which has a known distribution. Tabled values of KS can be found in [27]. An excellent approximation can be found using $n \ge 100$.

Procedure R_{SU} :

- 1. Determine a value δ so that $P(KS < \delta) \ge (P^*)^{\frac{1}{k}}$.
- 2. Select a pair n, and $\tau > 0$, so that $\sqrt{n\tau} \ge \delta$.
- 3. Take a random sample of size n from each population.

- 4. Compute $\hat{\epsilon}_{i,n}$ for each population.
- 5. Find all populations with empirical desirability less than τ , i.e. determine the set

$$\widehat{G}_n = \{ \pi \mid \widehat{\epsilon}_{i,n} \le \tau \}.$$
(5.14)

6. Claim with probability at least P^* that all the populations in G have been selected.

Efficiency of Procedure R_{SU}

If #A denotes the cardinality of a set A, and S denotes $\#\widehat{G}_n$, then the efficiency of Procedure R_{SU} can be described by considering the expected sample subset size, E(S), of \widehat{G}_n . Given n, τ, ϵ^* , and P^* , we can state that

$$#G \cdot (P^*)^{\frac{1}{k}} \le E(S) \le #G + #B \cdot P\left(KS \ge \sqrt{n}(\epsilon^* - \tau)\right).$$
(5.15)

5.3.2 Selecting among Multivariate Distributions

This procedure is basically a two stage procedure. Although we sample each population only once, the first stage requires us to simulate a distribution from one of the distributions in \overline{D} .

Procedure R_{SM} :

Stage 1:

- (a) Select any distribution $F_D \in D$.
- (b) Simulate the distribution of $KS_{D,n} = \sup_{y \in \mathbb{R}^d} |F_{D,n}(y) F_D(y)|.$
- (c) Select $\tau > 0$ so that $\widehat{P}(KS_{D,n} < \tau) \ge (P^*)^{\frac{1}{k}}$.

Stage 2:

- (a) Take a sample of size n from each population.
- (b) Calculate $\hat{\epsilon}_{i,n}$ for each sample.
- (c) Find all populations with empirical desirability less than τ , i.e. determine the set

$$\widehat{G}_n = \{ \pi \mid \widehat{\epsilon}_{i,n} < \tau \}.$$
(5.16)

(d) Claim with probability at least P^* (approximately) that all the populations in G have been selected.

Efficiency of Procedure R_{SM}

As with the univariate procedure, we wish to measure efficiency with the expected subset size of \hat{G}_n . Given n, τ, ϵ^* , and P^* , we can state, approximately, that

$$#G \cdot (P^*)^{\frac{1}{k}} \le E(S) \le #G + #B \cdot \widehat{P}(KS_{U,n} \ge \epsilon^* - \tau), \qquad (5.17)$$
where $KS_{U,n} = \sup_{y \in \mathbb{R}^d} |F_{U,n}(y) - F_U(y)|$ and F_U is any distribution in U.

5.4 Proofs

5.4.1 General Results:

This section will cover the necessary justifications for the procedures given above. We start with Procedure R_{SU} .

Theorem 5.1. Given k independent populations with distributions $F_i \in \mathcal{F}$, if the following hold:

1. $\tau > 0$,

2. G is non-empty,

then

$$P(CS_n) \ge P\left(\sup_{y \in \mathbb{R}^d} |F_n(y) - F(y)| < \tau\right)^k.$$
(5.18)

Proof. By definition, if $F_i \in \overline{D}$ then

$$\inf_{F_Y \in \bar{D}} \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_Y(y)| \le \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_Y(y)|$$
(5.19)

for all $F_Y \in \overline{D}$. In particular,

$$\inf_{F_Y \in \bar{D}} \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_Y(y)| \le \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)|$$
(5.20)

for all F_i , such that $\pi_i \in G$. Thus, if

$$KS_{i,n} = \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)| < \tau,$$
(5.21)

then

$$\widehat{\epsilon}_{i,n} = \inf_{F_Y \in \bar{D}} \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_Y(y)| < \tau.$$
(5.22)

Therefore,

$$P(CS_n) = P(G \subset \widehat{G}_n) \tag{5.23}$$

$$= P\left(\widehat{\epsilon}_{i,n} < \tau, \, \pi_i \in G\right). \tag{5.24}$$

Since $\hat{\epsilon}_{i,n}$ are independent random variables, we have our next equality:

$$=\prod_{\pi_i\in G} P\left(\widehat{\epsilon}_{i,n} < \tau\right) \tag{5.25}$$

$$\geq \prod_{\pi_i \in G} P\left(KS_{i,n} < \tau\right) \tag{5.26}$$

$$\geq P\left(KS_n < \tau\right)^k. \tag{5.27}$$

When d = 1, $\sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)|$ has the same distribution regardless of the underlying distribution. Thus, we can drop the subscript *i*. Then *F* represents any distribution in \mathcal{F} . If $d \geq 2$, we have assumed that $\sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)|$ has the same distribution. This allows us to drop the subscript again. \Box In the proof of Theorem 5.1, (5.27) will be used to complete the justification of the probability statements in Procedures R_{SU} , and R_{SM} . For Procedure R_{SU} , we see that

$$P\left(\sup_{y\in\mathbb{R}^d}|F_n(y) - F(y)| < \tau\right) = P\left(\sqrt{n}\sup_{y\in\mathbb{R}^d}|F_n(y) - F(y)| < \sqrt{n}\tau\right)$$
(5.28)

$$\approx P\left(KS < \delta\right) \tag{5.29}$$

where $\delta = \sqrt{n\tau}$ and *n* is large. Hence, if δ is selected as in Procedure R_{SU} , we will achieve our probability requirement. For the higher dimension case, we use our simulated distribution for $\sup_{y \in \mathbb{R}^d} |F_n(y) - F(y)|$ to determine τ as in Procedure R_{SM} . Thus, in (5.27)

$$P\left(\sup_{y\in\mathbb{R}^d}|F_n(y)-F(y)|<\tau\right)\approx P_m\left(\sup_{y\in\mathbb{R}^d}|F_n(y)-F(y)|<\tau\right).$$
(5.30)

In either case, we will use an approximation to determine the value of τ .

To conclude this section, we derive the bounds on the expected subset size, E(S).

Theorem 5.2. Under the assumptions of Theorem 5.1, if $\epsilon^* > 0$ then

$$#G \cdot (P^*)^{\frac{1}{k}} \le E(S) \le #G + #B \cdot P\left(\sup_{y \in \mathbb{R}} |F_n(y) - F(y)| \ge (\epsilon^* - \tau)\right).$$

Proof. Since $S = #\widehat{G}_n$, S may also be defined as

$$S = \sum_{i=1}^{k} \mathbb{1}_{\{\pi_i \text{ is selected.}\}}.$$
(5.31)

Therefore,

$$E(S) = \sum_{i=1}^{k} P(\pi_i \text{ is selected.})$$
(5.32)

$$= \sum_{\pi_i \in G}^{k} P\left(\pi_i \text{ is selected.}\right) + \sum_{\pi_i \in B}^{k} P\left(\pi_i \text{ is selected.}\right).$$
(5.33)

Using the proof of Theorem 5.1, we see that $(P^*)^{\frac{1}{k}} \leq P(\pi_i \text{ is selected.})$ for $\pi_i \in G$. For $\pi_i \in B$, it is obvious that $P(\pi_i \text{ is selected.}) \geq 0$. This provides the lefthand inequality. As for the right hand inequality, $1 \geq P(\pi_i \text{ is selected.})$ for $\pi_i \in G$. As for $\pi_i \in B$, consider the following:

If
$$\pi_i \in B$$
, then $\inf_{F_Y \in \bar{D}} \sup_{y \in \mathbb{R}^d} |F_i(y) - F_Y(y)| = \beta \ge \epsilon^*$. Thus, for all $F_Y \in \bar{D}$,

$$\beta \le \sup_{y \in \mathbb{R}^d} |F_i(y) - F_Y(y)| \tag{5.34}$$

$$\leq \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)| + \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_Y(y)|.$$
(5.35)

Since the first summand in (5.35) does not depend on F_Y , it is considered constant. Hence,

$$\beta \le \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)| + \inf_{F_Y \in \bar{D}} \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_Y(y)|.$$
(5.36)

Now, if $\pi_i \in B$ is selected, then

$$\inf_{F_Y \in \bar{D}} \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_Y(y)| < \tau.$$
(5.37)

Consequently,

$$\beta \le \sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)| + \tau.$$
(5.38)

Therefore,

$$P(\pi_i \text{ is selected}, \pi_i \in B) \le P\left(\sup_{y \in \mathbb{R}^d} |F_{i,n}(y) - F_i(y)| \ge \beta - \tau\right)$$
(5.39)

$$\leq P\left(\sup_{y\in\mathbb{R}^d}|F_{i,n}(y)-F_i(y)|\geq\epsilon^*-\tau\right).$$
(5.40)

We complete the proof by dropping the subscripts related to the populations, as we have assumed that the distribution of $\sup_{y \in \mathbb{R}} |F_n(y) - F(y)|$ is invariant for $F \in \overline{U}$. \Box

5.5 Examples & Simulations

In this section, we look at some examples that implement these procedures. We will first consider the univariate situation. Suppose we would like to apply Procedure R_{SU} so that

$$P(CS_n|R_{SU}) \ge P^* \text{ and } E(S) \le \#G+1$$
 (5.41)

whenever G is nonempty. In the worst case scenario, #G = 1. So, we need to determine n and τ so that

$$P(KS < \sqrt{n\tau}) \ge (P^*)^{\frac{1}{k}} \tag{5.42}$$

and

$$P\left(KS > \sqrt{n}(\epsilon^* - \tau)\right) \le \frac{1}{k-1}.$$
(5.43)

This amounts to solving the following system of equations:

$$\begin{cases} \sqrt{n}\tau = \delta_1 \\ \\ \sqrt{n}(\epsilon^* - \tau) = \delta_2 \end{cases}$$

where δ_1 is a solution to (5.42), and δ_2 is a solution to (5.43). Explicitly, the solution is

$$\begin{cases} \tau = \frac{\epsilon^* \delta_1}{\delta_1 + \delta_2} \\ n = \left(\frac{\delta_1 + \delta_2}{\epsilon^*}\right)^2. \end{cases}$$

By using [27], Table 5.1 gives us different pairings of τ and n for $P^* = .8, .9$, $\epsilon^* = .05, .1$, and k = 3, 4, 5, 10, 15, 20. Table 5.1 will be used in all of the following univariate examples. We begin with a selection from some uniform distributions.

Example 5.2. In this situation, we will assume that all populations under consider-

Table 5.1 :	Selecting	among	Distributions	R_{SU}
---------------	-----------	-------	---------------	----------

		P^*	= .8		$P^{*} = .9$				
	$\epsilon^* = .1$		$\epsilon^* = .05$		$\epsilon^* = .1$		ϵ^* :	= .05	
k	n	au	n	au	n	au	$\mid n \mid$	au	
3	450	0.0608	1798	0.0304	511	0.0633	2044	0.0316	
4	529	0.0587	2116	0.0293	591	0.0609	2362	0.0305	
5	581	0.0577	2324	0.0288	641	0.0597	2561	0.0298	
10	735	0.0554	2938	0.0277	801	0.0572	3204	0.0286	
15	824	0.0547	3275	0.0274	889	0.0564	3553	0.0282	
20	883	0.0545	3529	0.0273	943	0.0560	3770	0.0280	

ation will have a Uniform distribution on [0, r], r > 0; the desirable populations have $r \leq \alpha$; and the undesirables have $r \geq \beta$. Now, we let $0 < \alpha < \beta$, and

$$\mathcal{F} = \{F_{rY} | Y \sim \text{Uniform}[0, 1], r > 0\}$$

$$(5.44)$$

$$D = \{F_{rY} \in \mathcal{F} | r \in (0, \alpha]\}$$

$$(5.45)$$

$$U = \{ F_{rY} \in \mathcal{F} | r \in [\beta, \infty) \}.$$
(5.46)

We would like to find \overline{D} and \overline{U} . In this case, they are equal to D and U, respectively. Since the argument is similar, we will only show that $\overline{D} = D$. To do this, take $F_X \in \overline{D}$. Since, $\overline{D} \subset \mathcal{F}$, we know that X = r'Y for some r' > 0. We need to determine r' so that $\inf_{r \in (0,\alpha]} \sup_{y \in \mathbb{R}^d} |F_{r'Y}(y) - F_{rY}(y)| = 0$. Now, if $r' \in (0,\alpha]$, it is easy to see that this equation is satisfied. So, we need to check that there are no values of $r' > \alpha$ that satisfy this equation. Suppose that $r' > \alpha$, then r' > r and

$$|F_{r'Y}(y) - F_{rY}(y)| = \begin{cases} 0 & \text{if } y \le 0 \\ y\left(\frac{1}{r} - \frac{1}{r'}\right) & \text{if } y \in (0, r] \\ 1 - \frac{y}{r'} & \text{if } y \in (r, r'] \\ 0 & \text{if } y > r'. \end{cases}$$
(5.47)

Therefore, $\sup_{y \in \mathbb{R}^d} |F_{r'Y}(y) - F_{rY}(y)| = 1 - \frac{r}{r'}$, and

$$\inf_{r \in (0,\alpha]} \sup_{y \in \mathbb{R}^d} |F_{r'Y}(y) - F_{rY}(y)| = 1 - \frac{\alpha}{r'} > 0.$$
(5.48)

Consequently, $\overline{D} = D$. This also tells us that for any $F_X \in \overline{U}$,

$$\inf_{r \in (0,\alpha]} \sup_{y \in \mathbb{R}^d} |F_X(y) - F_{rY}(y)| \ge 1 - \frac{\alpha}{\beta} = \epsilon^*.$$
(5.49)

In Table 5.2, we let $\epsilon^* = .1$ where $\alpha = 1$, and $\beta = \frac{10}{9}$, and used Table 5.1 to determine n and τ . Simulations were iterated 1000 times each. For each k, we used varying numbers of desirable populations. For all the undesirable populations we used Uniform $[0, \beta]$ distributions. Also, for each desirable population, we randomly selected a value, r_i , giving each desirable population, π_i , a Uniform $[0, r_i]$ distribution. In each case, $\hat{E}(S)$ was closer to the lower bound for E(S) than it was to the upper bound. Additionally, our simulated probability of correct selection, \hat{P} , was much higher than

Table 5.2: Uniform Distributions, 1000 iterations, $\epsilon^* = .1, \, \alpha = 1$

$P^{*} = .8$										
	e e	3	Z	1	Ę	5	10			
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$		
1	0.992	0.992	0.988	0.988	0.986	0.986	0.989	0.989		
2	0.975	1.975	0.985	1.985	0.989	1.989	0.979	1.979		
3	0.967	2.966	0.958	2.958	0.976	2.976	0.977	2.977		
4			0.962	3.961	0.960	3.960	0.976	3.976		
5					0.958	4.957	0.964	4.964		
10							0.927	9.923		

 $P^{*} = .9$

	3		4		Ę	5	10	
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$
1	0.995	0.995	0.996	0.996	0.997	0.997	0.996	0.996
2	0.987	1.987	0.986	1.986	0.984	1.983	0.990	1.990
3	0.977	2.977	0.976	2.976	0.978	2.978	0.990	2.990
4			0.971	3.971	0.969	3.969	0.977	3.977
5					0.969	4.969	0.970	4.969
10							0.941	9.939

Table 5.3: $\overline{D} = \{ U[0,1] \}$ vs $\overline{U} = \{ U[0,\beta] \}, \epsilon^* = .1, \beta \le .9$ or $\beta \ge \frac{10}{9}$

$P^{*} = .8$										
	ć	3	Z	1	Ę	5	1	0		
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$		
1	0.932	0.932	0.949	0.949	0.961	0.961	0.979	0.979		
2	0.865	1.862	0.905	1.903	0.915	1.914	0.959	1.958		
3	0.810	2.797	0.857	2.851	0.881	2.876	0.938	2.937		
4			0.810	3.795	0.847	3.838	0.919	3.916		
5					0.812	4.797	0.895	4.891		
10							0.805	9.785		

 $P^{*} = .9$

		3	4		5		10		
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	
1	0.967	0.967	0.974	0.974	0.979	0.979	0.990	0.990	
2	0.934	1.932	0.954	1.954	0.963	1.963	0.981	1.981	
3	0.905	2.902	0.927	2.925	0.942	2.941	0.968	2.968	
4			0.902	3.899	0.922	3.919	0.963	3.962	
5					0.906	4.903	0.953	4.952	
10							0.904	9.899	

 P^* . This large "discrepancy" can be easily explained. First, the procedure is designed to only give a lower bound on the probability of a correct selection, which it does provide. Secondly, we should only reach this lower bound when three conditions are met:

- 1. #G = k,
- 2. $\bar{D} = \{F_0\}$, and
- 3. every population in G has a distribution equal to F_0 .

In one case, if #G = m < k, and the final two hold, then $P(CS_n) = (P^*)^{\frac{m}{k}} \ge P^*$. This is demonstrated in Table 5.3, where $\mathcal{F} = \{F_{rY}|Y \sim \text{Uniform}[0,1], r > 0\}$ and $\overline{D} = \{F_Y|Y \sim \text{Uniform}[0,1]\}$. In another case, say that $\{F_0\} \subsetneq \overline{D}$, but the other conditions hold. Then, the distribution of $\hat{\epsilon}_{0,n}$ is not the same as $\inf_{F_Y \in \{F_0\}} \sup_{y \in \mathbb{R}^d} |F_{0,n}(y) - F_Y(y)| = \sup_{y \in \mathbb{R}^d} |F_{0,n}(y) - F_0(y)|$. In fact, the distribution of $\hat{\epsilon}_{0,n}$ will depend upon the makeup of \overline{D} . To see this, consider the fact that if $\overline{D}_0 = \{F_0\}$, and \overline{D}_j is such that $\overline{D}_0 \subset \overline{D}_j \subset \overline{D}_{j+1} \subset \overline{D}$ for all $j = 1, 2, \ldots$, then

$$P\left(\inf_{F_Y\in\bar{D}_j}\sup_{y\in\mathbb{R}^d}|F_{0,n}(y)-F_Y(y)|\leq\tau\right)< P\left(\inf_{F_Y\in\bar{D}_{j+1}}\sup_{y\in\mathbb{R}^d}|F_{0,n}(y)-F_Y(y)|\leq\tau\right).$$

For our next example, we consider a class of Univariate Normal distributions.

Example 5.3. Let \mathcal{F} be the set of all Univariate Normal Distributions with mean $\mu \geq 0$ and standard deviation $\sigma = 1$. Let $D = \{F_Y \mid Y = Z + \mu, Z \sim N(0, 1), \mu \in [0, \alpha]\}.$

Table 5.4: Normal Distributions, 1000 iterations, $\epsilon^* = .1, \, \alpha = 1$

$P^{*} = .8$											
	ę	3	Z	1	Ę	5	10				
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$			
1	0.999	1.004	1.000	1.005	0.999	1.002	1.000	1.002			
2	0.998	2.003	0.999	1.999	1.000	2.004	1.000	2.001			
3	0.995	2.995	0.997	2.998	1.000	3.001	0.998	2.998			
4			0.996	3.996	0.998	3.998	1.000	4.001			
5					0.997	4.997	0.998	4.999			
10							0.999	9.999			

 $P^{*} = .9$

	e e	3	4		5		10	
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$
1	0.998	0.998	1.000	1.003	1.000	1.002	1.000	1.002
2	0.966	1.966	1.000	2.000	0.999	2.002	1.000	2.000
3	0.952	2.951	0.995	2.995	0.999	3.000	1.000	3.002
4			0.997	3.997	0.998	3.999	0.999	3.999
5					0.999	4.999	1.000	5.001
10							0.999	9.999

In this case, $\sup_{y \in \mathbb{R}} |F_X(y) - F_Y(y)|$ attains its maximum at $y = \frac{\mu_X + \mu_Y}{2}$ where $\mu_X \ge 0$ and $\mu_Y \in [0, \alpha]$. Therefore,

$$\sup_{y \in \mathbb{R}} |F_X(y) - F_Y(y)| = \left| P\left(Z \le \frac{\mu_X - \mu_Y}{2}\right) - P\left(Z \le \frac{\mu_Y - \mu_X}{2}\right) \right|.$$
(5.50)

Thus, $\inf_{F_Y \in D} \sup_{y \in \mathbb{R}} |F_X(y) - F_Y(y)| = 0$ if and only if $\mu_X \in [0, \alpha]$. Further, if $\mu_Y > \alpha$, then $\inf_{F_Y \in D} \sup_{y \in \mathbb{R}} |F_X(y) - F_Y(y)| = |P(Z \le \frac{\mu_X - \alpha}{2}) - P(Z \le \frac{\alpha - \mu_X}{2})|$. Consequently, if $U = \{F_X \mid X = Z + \mu, Z \sim N(0, 1), \mu \in [\beta, \infty)\}, \beta > \alpha$, then $\epsilon^* = |P(Z \le \frac{\beta - \alpha}{2}) - P(Z \le \frac{\alpha - \beta}{2})|$. Table 5.4 shows the results for a simulation based on different values of P^* , k and #G. Our results are similar to those given in Example 5.2. Table 5.5 gives a slight variation of this setup. It considers \overline{D} to consist of only a standard Normal Distribution. In this case, we get simulated probabilities that approximate the desired lower bound, a result similar to that found in Table 5.3.

For our last univariate example, we expand \mathcal{F} beyond a single type of distribution. This will illustrate the power of these techniques, since our desirable populations will be those with a distribution that is "close" to a certain class, without being a member of that class.

Example 5.4. Let \mathcal{F} be the set of all absolutely continuous univariate distributions. Let $\beta \in (0, 1)$, and define

$$D = \left\{ F_X \in \mathcal{F} \left| \inf_{(\mu,\sigma) \in \mathbb{R} \times \mathbb{R}^+} \sup_{y \in \mathbb{R}} |F_X(y) - F_{N(\mu,\sigma)}(y)| \le \beta \right\}.$$
 (5.51)

Table 5.5: $\bar{D} = \{N[0,1]\}$ vs $\bar{U} = \{N[\mu,1]\}, \epsilon^* = .1$

$P^{*} = .8$										
	ć	3	Z	4	Ę	5	10			
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$		
1	0.929	0.934	0.938	0.950	0.964	0.968	0.972	0.976		
2	0.883	1.883	0.903	1.903	0.925	1.929	0.950	1.952		
3	0.809	2.796	0.838	2.831	0.905	2.905	0.928	2.928		
4			0.807	3.788	0.834	3.825	0.924	3.925		
5					0.812	4.795	0.904	4.903		
10							0.814	9.802		

 $P^{*} = .9$

		3	4		5		10		
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	
1	0.965	0.973	0.971	0.982	0.984	0.989	0.991	0.995	
2	0.949	1.954	0.972	1.977	0.962	1.966	0.985	1.986	
3	0.916	2.912	0.929	2.930	0.952	2.954	0.984	2.988	
4			0.912	3.911	0.934	3.935	0.965	3.964	
5					0.915	4.912	0.947	4.946	
10							0.913	9.909	

If $\{G_j(y)\}_{j=1}^{\infty}$ represents a sequence of absolutely continuous distribution functions that converge to a non-degenerate normal distribution, then $\{G_j(y)\}_{j=N}^{\infty}$, the tail of the sequence, is included in D. So, D contains those absolutely continuous distributions that are "close" to a Normal distribution. Additionally, we should notice that $\overline{D} = D$. This can be seen as follows. First, if $F_X \in \overline{D}$, then there exists a sequence $F_{Y_j} \in D$ so that $\lim_{j\to\infty} \sup_{y\in\mathbb{R}} |F_{Y_j} - F_X| = 0$. Since $F_{Y_j} \in D$, there exists a sequence of normal distributions $F_{Z_{j,k}}(y)$ so that $Z_{j,k} \sim N(\mu_{j,k}, \sigma_{j,k})$ and

$$\lim_{k \to \infty} \sup_{y \in \mathbb{R}} |F_{Y_j} - F_{Z_{j,k}}| = \alpha_j \in [0, \beta].$$
(5.52)

Because $\{\alpha_j\} \subset [0,\beta]$, there exists a subsequence, α_{j_r} , such that $\alpha_{j_r} \to \alpha \in [0,\beta]$. Therefore, we may create a sequence of distributions, $F_{Z_{j_r,k_r}}(y)$, where k_r is taken so that $\sup_{y \in \mathbb{R}} |F_{Y_j} - F_{Z_{j_r,k_r}}| \in (\alpha_{j_r} - j_r^{-1}, \alpha_{j_r} + j_r^{-1})$. Using the triangle inequality, we see that

$$\limsup_{j_r \to \infty} \sup_{y \in \mathbb{R}} |F_X - F_{Z_{j_r,k_r}}| \le \sup_{y \in \mathbb{R}} |F_X - Y_{j_r}| + \sup_{y \in \mathbb{R}} |F_{Y_{j_r}} - F_{Z_{j_r,k_r}}|$$
(5.53)

$$\rightarrow \alpha \in [0, \beta]. \tag{5.54}$$

Therefore, there is a further subsequence of $\sup_{y \in \mathbb{R}} |F_X - F_{Z_{jr,kr}}|$, that converges to some value in $[0, \beta]$. Hence, $F_X \in D$.

In this situation, it will be quite useful that $\overline{D} = D$. It means that we can make our selections based up comparison with Normal distributions only, instead of all distributions in D. While, still a large selection, at least it is limited in form. What is meant by this? Our selections will be based on

$$\tilde{\epsilon}_{i,n} = \inf_{(\mu,\sigma)\in\mathbb{R}\times\mathbb{R}^+} \sup_{y\in\mathbb{R}} |F_{i,n}(y) - F_{Z(\mu,\sigma)}(y)|,$$
(5.55)

instead of $\hat{\epsilon}_{i,n}$. We replace \widehat{G}_n with $\widetilde{G}_n = \{\pi_i \mid \tilde{\epsilon}_{i,n} \leq \tau + \beta\}$. However, our lower bound for our probability of a correct selection will not change. This follows a similar argument given in the proof of Theorem 5.1. Namely, that for all $(\mu, \sigma) \in \mathbb{R} \times \mathbb{R}^+$

$$\tilde{\epsilon}_{i,n} \le \sup_{y \in \mathbb{R}} |F_{i,n}(y) - F_{Z(\mu,\sigma)}(y)|$$
(5.56)

$$\leq \sup_{y \in \mathbb{R}} |F_{i,n}(y) - F_i(y)| + \sup_{y \in \mathbb{R}} |F_i(y) - F_{Z(\mu,\sigma)}(y)|.$$
 (5.57)

Which implies that $\tilde{\epsilon}_{i,n} \leq \sup_{y \in \mathbb{R}} |F_{i,n}(y) - F_i(y)| + \beta$ for $F_i \in D$. Now, if $\sup_{y \in \mathbb{R}} |F_{i,n}(y) - F_i(y)| < \tau$, then $\tilde{\epsilon}_{i,n} \leq \tau + \beta$. Thus, if we alter our selection statistic from $\hat{\epsilon}_{i,n}$ to $\tilde{\epsilon}_{i,n}$, we need only modify our selection rule to $\hat{G}_n = \{\pi_i \mid \tilde{\epsilon}_{i,n} \leq \beta + \tau\}$. This allows us to maintain our desired probability of a correct selection, while making fewer comparisons. At this point, we should select the "undesirables"; these are determined in the same manner as before, with the added restriction that, once defined, ϵ^* must be greater than β . This must be done in order to allow us to control the expected subset size. If ϵ^* is decided to be less than β , the upper bound on the expected subset size will equal to k. While this is only an upper bound, it is not ideal. Defining U so that $\epsilon^* > \beta$ allows for τ to be selected so that $\tau \in (0, \epsilon^* - \beta)$. τ chosen in this manner can be used to control

the expected subset size. To demonstrate this example in a more straightforward manner, we altered the definition of \mathcal{F} . Let $\mathcal{F} = \{F_X \mid X \sim N(0,1) \text{ or } X \sim t_r, r > 0\}.$ In this case, $\beta = .01$. Thus, in this case, $\overline{D} = \{F_X \mid X \sim N(0, 1) \text{ or } X \sim t_r, r \ge 15\}.$ If $\epsilon^* = .1$, then $\overline{U} = \{F_X \mid X \sim t_r, 1.19 \ge r > 0\}$. In the definition, of both \overline{D} and \overline{U} , the value of r is an approximation based on comparing a standard normal cumulative distribution with t-distributions with varying degrees of freedom. For the simulations found in Table 5.6, all populations in G were given t_{15} distributions, while all those in B were given $t_{1.19}$ distributions. Regardless, they were only compared with the standard normal cumulative distribution. In Table 5.6, we only consider $P^* = .8$. This was to allow us to make selections based upon two rules, $\tilde{\epsilon}_{i,n} \leq \tau$ and $\tilde{\epsilon}_{i,n} < \tau + \beta$. From a previous argument, we know that the second rule will maintain our desired probability of correct selection. (When using $\tilde{\epsilon}_{i,n} \leq \tau$ as a rule, it does appear that its usage is not detrimental to our cause. However, the distribution of $\tilde{\epsilon}_{i,n}$ is not known and so we don't know how $P(\tilde{\epsilon}_{i,n} \leq \tau)$ compares to $P(\hat{\epsilon}_{i,n} \leq \tau)$.) This is not a problem when using $\tilde{\epsilon}_{i,n} < \tau + \beta$, since we know that $P(\tilde{\epsilon}_{i,n} \leq \tau) \geq P(\hat{\epsilon}_{i,n} \leq \tau)$. Again, each configuration was iterated 1000 times.

Now, we look to a multivariate implementation. In the multivariate case, we consider two setups using multivariate Uniformly distributed populations. One setup is similar to that used for the simulations that produced 5.3. The other will be similar to the simulation of Table 5.3. Both will fall into our final example.

Table 5.6: $\overline{D} = \{N(0,1) \text{ or } r \ge 15\}$ vs $\overline{U} = \{t_r, 1.19 \ge r > 0\}, \epsilon^* = .1$

				au				
	ę	3	Z	1	Ę	5	10	
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$
1	0.924	0.924	0.946	0.946	0.946	0.946	0.974	0.974
2	0.875	1.869	0.900	1.897	0.908	1.906	0.965	1.965
3	0.798	2.779	0.819	2.807	0.850	2.841	0.931	2.928
4			0.796	3.774	0.836	3.829	0.912	3.908
5					0.784	4.769	0.883	4.876
10							0.772	9.735

 $\tau+\beta$

	•	3	4		5		10		
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	
1	0.975	0.975	0.990	0.990	0.984	0.984	0.998	0.998	
2	0.949	1.949	0.962	1.961	0.983	1.983	0.991	1.991	
3	0.913	2.911	0.956	2.954	0.968	2.968	0.986	2.986	
4			0.929	3.927	0.954	3.954	0.992	3.992	
5					0.946	4.944	0.975	4.975	
10							0.960	9.959	

Example 5.5. For our final example, our desirable set will be of the form

$$\bar{D} = \{ F_Y \mid Y \sim \text{Uniform}[0, r_1] \times [0, r_2], \ 0 < r_1 \le \alpha_1, 0 < r_2 \le \alpha_2 \}$$

and the undesirable set will be

$$\bar{U} = \{ F_Y \mid Y \sim \text{Uniform}[0, r_1] \times [0, r_2], r_1 \ge \beta_1 > \alpha_1 \text{ or } r_2 \ge \beta_2 > \alpha_2 \}.$$

With a little patience, it can be shown that

$$\epsilon^* = \min\left\{1 - \frac{\alpha_1}{\beta_1}, 1 - \frac{\alpha_1 \alpha_2}{\beta_1 \beta_2}, 1 - \frac{\alpha_2}{\beta_2}\right\}$$
(5.58)

$$= \min\left\{1 - \frac{\alpha_1}{\beta_1}, 1 - \frac{\alpha_2}{\beta_2}\right\}.$$
(5.59)

Thus, letting $\alpha_1 = \alpha_2 = 1$, and $\beta_1 = \beta_2 = \frac{10}{9}$, then $\epsilon^* = .1$. This will be the case in our set of simulations. This required us to use the two-stage Procedure R_{SM} . In the first stage, we needed to determine the value of τ that would be used to discriminate in our selections. Additionally, we wanted to restrict our expected subset size so that $E(S) \leq$ #G + 1. With both of these restrictions, we would be able to determine a common sample size, n, as well as τ . This was accomplished by simulating $KS_{D,n}$ for F_D , a Uniform $[0,1] \times [0,1]$ distribution, and for $n = 500, 600, \ldots, 1900$ where each sample distribution was based upon 5000 values of $KS_{D,n}$. Since an exact computation of $KS_{D,n}$ is not possible, as it is the supremum over all points $[0,1]^2$, a grid of 6400 evenly spaced points in this range was used to search for the value of $KS_{D,n}$ for each iteration. With these simulated distributions, n and τ were determined for $P^* = .8, .9$. Using these values, the second stage was completed. In this stage, we took samples from k = 3, 4, 5, 10 populations where, as appropriate, #G = 1, 2, 3, 4, 5, 10. To simplify the computations, all populations in G had distributions F_Y where F_Y has a Uniform $[0, 1]^2$. And, we restricted our "search" to distributions F_X where F_X has a Uniform $[0, r_1] \times [0, 1]$ where $r_1 = .90, .91, .92, \ldots, 1.00$. This was done to simulate the fact that we technically do not know the exact form of the populations in G, but significantly reduced the region that we would check. As for the populations in B, these all had Uniform $[0, \frac{10}{9}] \times [0, 1]$ distributions. In Table 5.7, we see the results of these simulations. As in the univariate case, we achieve results that are much higher than desired in all cases.

Our last set of simulations, whose results are shown in Table 5.8, modified our desirable set so that

$$\overline{D} = \{ F_Y \mid Y \sim \text{Uniform}[0, 1] \times [0, 1] \},\$$

while the undesirable set remained the same. In this case, our estimated probability of correct selection, \hat{P} , is much closer to the desired value of $P^* = .8, .9$ when #G = k. It may seem that our estimates are a little low in some cases, but we should remember that our selection procedure is based on the approximate distribution of $KS_{D,n}$, and not the exact distribution. Thus, we should not expect the results to be as consistent

Table 5.7: $\overline{D} = \{ \text{Uniform}[0, r_1] \times [0, r_2], \ 0 < r_1 \le 1, 0 < r_2 \le 1 \}$ vs $\{ \text{Uniform}[0, r_1] \times [0, r_2], \ r_1 \ge \frac{10}{9} \text{ or } r_2 \ge \frac{10}{9} \}$

				$P^{*} = .8$	8			
	e e	3	Z	1	Į	5	1	0
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$
1	0.957	0.958	0.965	0.965	0.981	0.981	0.980	0.980
2	0.920	1.919	0.931	1.929	0.954	1.953	0.966	1.964
3	0.871	2.863	0.925	2.923	0.933	2.933	0.970	2.970
4			0.875	3.871	0.899	3.894	0.946	3.944
5					0.898	4.887	0.946	4.944
10							0.872	9.864

 $P^{*} = .9$

	•	3	4	1	Į,	5	1	0
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$
1	0.981	0.982	0.988	0.988	0.987	0.987	0.996	0.996
2	0.973	1.972	0.973	1.973	0.978	1.978	0.990	1.990
3	0.933	2.932	0.955	2.955	0.966	2.966	0.978	2.978
4			0.940	3.940	0.958	3.957	0.974	3.974
5					0.935	4.933	0.970	4.970
10							0.960	9.956

as those given in the univariate case.

Table 5.8: $\overline{D} = \{ \text{Uniform}[0,1]^2, \text{ vs Uniform}[0,r_1] \times [0,r_2], r_1 \ge \frac{10}{9} \text{ or } r_2 \ge \frac{10}{9} \}$

				$P^{*} = .8$	8			
	ę	3	Z	1	ŗ	5	1	0
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$
1	0.918	0.918	0.948	0.948	0.957	0.957	0.975	0.975
2	0.855	1.847	0.887	1.885	0.929	1.929	0.949	1.948
3	0.797	2.781	0.848	2.836	0.889	2.887	0.915	2.913
4			0.785	3.768	0.854	3.846	0.909	3.908
5					0.809	4.794	0.874	4.870
10							0.774	9.750

				$P^{*} = .9$	9			
	e e	3	4	1	Ę	5	1	0
#G	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$	\hat{P}	$\widehat{E}(S)$
1	0.955	0.955	0.963	0.963	0.967	0.967	0.991	0.991
2	0.927	1.926	0.944	1.943	0.952	1.952	0.982	1.982
3	0.882	2.871	0.931	2.929	0.944	2.945	0.981	2.981
4			0.887	3.883	0.926	3.923	0.958	3.958
5					0.897	4.893	0.964	4.962
10							0.916	9.913

5.6 Concluding Remarks

In this chapter, we presented procedures for selecting populations with certain distributional properties that can be applied to both univariate and multivariate populations. In the univariate case, an exact procedure was developed making use of the Kolmogorov-Smirnov Statistic. While in the multivariate case, an approximate procedure was developed. This approximation was necessary since the multivariate version of the Kolmogorov-Smirnov Statistic has a distribution that varies depending upon the populations being considered. This requires us to simulate its distribution.

Chapter 6

Tables & Code

This chapter includes tables that can be used for determining the necessary sample size for some of the procedures in Chapters 3 and 4. Some of the procedures presented in these chapters required determining an h value based on an equation of the form

$$\int_{-\infty}^{h} P\left(Z > \nu^{-1}(z-h)\right)^{k-1} \phi(z) dz = P^{*}$$
(6.1)

where $\nu = \frac{\nu^*}{\nu_*}$ or $\nu = \frac{\nu_{[k],n_1}}{\nu_{[1],n_1}}$. The following tables give an approximate value of h that satisfies integral equations of this form. With h determined, the sample size for each population could be found. The tables that follow can be used in several cases, namely when $k = 2, \ldots, 10$; for various values of P^* , as indicated indicated in the lefthand column. The ratio of the (estimated) derivatives, ν , is listed along the top row. Subsequent to the tables, MatLab code that will allow for the determination of h for other values of k, P^* , and ν is included. It is called **SolveForH1**. It works for

all $k = 2, \dots, 100, P^* \in (.6, .999)$ and $\nu \in [1, 100]$.

A separate code, **SolveForH2**, is included for determining h based upon an equation of the form

$$\int_{-\infty}^{h} \prod_{i=2}^{k} P\left(Z > \frac{a_1}{a_i}(z-h)\right) \phi(z) dz = P^*$$
(6.2)

where $a_i = v_{[i],n_1}$ or $a_i = v_{[i]}$.

Now, we present a few examples that will illustrate the determination of a sample size. The examples are for making selections based on dispersion, but could just as easily be for the situations described in Chapter 4.

Example 6.1. Suppose we are given 5 populations from which to select from that take values in \mathbb{R}^3 . We wish to be 97.5% confident that we will select the population with the smallest .7-central region, by volume, whenever $\frac{V_{12}}{V_{11}} > 1.1$.

Without further information, we will use the two-stage ratio-based procedure R_{V4b} . Thus, first we take a sample of size $n_1 = 75$ from each population. With this, we compute $v_{i,75}$ and $\hat{V}_{i,75}^{.7}$ for each of the five populations. Suppose $v_{i,75} = .7, .98, .8, .88, .91$ and $\hat{V}_{i,75}^{.7} = 9, 3, 2, 54, .5$. Then $P^* = .95, \delta = 1.1, \hat{V}_{[1],75}^{.7} = .5, p = .7, v_{[1],75} = .7,$ and $v_{[5],75} = .98$. Now, we need to determine h as in (6.2). h will be determined by $\nu = .98/.7 = 3$. Referring to the third row on Page 172, we find $\nu = 1.4$ and $P^* = .975$. This corresponds to h = 5.2504. Using **SolveForH1**, we would use

$$h = \text{SolveForH1}(MinDeriv, MaxDeriv, k, PStar)$$
(6.3)

$$= SolveForH1(.7, .98, 5, .975)$$
(6.4)

$$= 4.2504.$$
 (6.5)

Using SolveForH2, we would use

$$h = \text{SolveForH2}(Derivatives, PStar) \tag{6.6}$$

$$= SolveForH2([.7, .98, .8, .88, .91], .975)$$
(6.7)

$$= 4.0149.$$
 (6.8)

Thus, we would need to take an additional sample of size $n_2 = n - 75$ from each population, where n is the larger of $n_1 = 75$ and

$$\left[\left(\frac{hv_{[k],n_1}}{(\delta-1)\widehat{V}_{[1],n_1}^p} \right)^2 (p(1-p)) \right] = \left[\left(\frac{4.2504(.98)}{(1.1-1).5} \right)^2 (.7(1-.7)) \right]$$
(6.9)

$$= 1,457.$$
 (6.10)

Using the value of h from SolveForH2, we would only need a sample of size 1,300 from each population. This is still quite large, but it is a dramatic savings.

6.0.1 Tables

Table 6.1: Values of h that satisfy (6.1)

					k = 2					
$P^* \setminus \nu$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.600	0.4571	0.4611	0.4652	0.4692	0.4732	0.4772	0.4812	0.4852	0.4892	0.4932
0.650	0.5949	0.5991	0.6034	0.6077	0.6119	0.6162	0.6204	0.6247	0.6289	0.6332
0.700	0.7403	0.7449	0.7494	0.7539	0.7585	0.7630	0.7675	0.7721	0.7766	0.7812
0.750	0.8976	0.9025	0.9073	0.9121	0.9170	0.9218	0.9267	0.9316	0.9365	0.9414
0.800	1.0732	1.0784	1.0836	1.0888	1.0940	1.0993	1.1045	1.1098	1.1151	1.1204
0.850	1.2784	1.2840	1.2897	1.2954	1.3011	1.3068	1.3126	1.3184	1.3242	1.3300
0.900	1.5374	1.5437	1.5500	1.5563	1.5627	1.5692	1.5756	1.5821	1.5887	1.5953
0.950	1.9234	1.9307	1.9380	1.9449	1.9530	1.9606	1.9682	1.9760	1.9838	1.9916
0.975	2.2600	2.2684	2.2768	2.2853	2.2940	2.3027	2.3115	2.3205	2.3295	2.3386
0.990	2.6539	2.6636	2.6734	2.6833	2.6935	2.7036	2.7140	2.7245	2.7354	2.7459
0.995	2.9235	2.9342	2.9450	2.9560	2.9678	2.9784	2.9899	3.0016	3.0135	3.0255
5*1		0.01						o o -		
$P^* \setminus \nu$	0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69
0.600	0.4972	0.5011	0.5051	0.5090	0.5130	0.5169	0.5209	0.5248	0.5287	0.5326
0.650	0.6374	0.6417	0.6459	0.6501	0.6544	0.6586	0.6628	0.6670	0.6712	0.6754
0.700	0.7857	0.7903	0.7948	0.7993	0.8039	0.8085	0.8130	0.8176	0.8221	0.8200
0.750	1 1 257	1 1211	1 1264	1 1418	1 1472	1 1526	1 1590	1 1624	1 1680	1 1742
0.800	1 3350	1 3/18	1.1304	1.1410	1.1472	1.1520	1.1380	1.1034	1 3838	1 3808
0.000	1.6019	1.6086	1.6153	1.6221	1.6289	1.6357	1.6426	1.6495	1.6565	1.6635
0.950	1 9996	2.0076	2 0156	2 0238	2 0320	2 0403	2 0486	2 0571	2.0655	2 0741
0.975	2 3478	2.3572	2.3666	2.3761	2.3857	2.3955	2.4053	2.4152	2 4252	2.4364
0.990	2.7568	2.7679	2.7790	2.7903	2.8018	2.8134	2.8252	2.8370	2.8490	2.8612
0.995	3.0376	3.0500	3.0625	3.0751	3.0879	3.1019	3.1140	3.1274	3.1407	3.1544
1										
$P^* \setminus \nu$	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
0.600	0.5365	0.5404	0.5443	0.5481	0.5520	0.5558	0.5597	0.5635	0.5673	0.5712
0.650	0.6796	0.6838	0.6880	0.6922	0.6964	0.7006	0.7047	0.7089	0.7130	0.7172
0.700	0.8312	0.8357	0.8403	0.8448	0.8494	0.8539	0.8585	0.8630	0.8675	0.8721
0.750	0.9956	1.0006	1.0055	1.0105	1.0155	1.0205	1.0255	1.0304	1.0354	1.0404
0.800	1.1798	1.1852	1.1907	1.1962	1.2017	1.2073	1.2128	1.2183	1.2239	1.2295
0.850	1.3960	1.4021	1.4083	1.4144	1.4207	1.4269	1.4331	1.4394	1.4457	1.4520
0.900	1.6705	1.6776	1.6847	1.6918	1.6990	1.7063	1.7135	1.7209	1.7282	1.7356
0.950	2.0828	2.0914	2.1003	2.1090	2.1179	2.1269	2.1360	2.1451	2.1541	2.1635
0.975	2.4456	2.4560	2.4663	2.4768	2.4874	2.4981	2.5090	2.5199	2.5309	2.5420
0.990	2.8734	2.8859	2.8984	2.9110	2.9239	2.9368	2.9499	2.9631	2.9765	2.9899
0.995	3.1681	3.1821	3.1962	3.2104	3.2253	3.2394	3.2540	3.2689	3.2839	3.2991
D*\	1 0.00	0.01	0.00	0.00	0.04	0.05	0.90	0.07	0.00	0.00
$P^{+} \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
0.600	0.5750	0.5788	0.5825	0.5863	0.5901	0.5939	0.5976	0.6013	0.6051	0.6088
0.650	0.7213	0.7255	0.7296	0.7337	0.7379	0.7420	0.7401	0.7502	0.7543	0.7583
0.700	1.0454	1.0504	1.0554	1.0605	1.0655	1.0705	1.0755	1.0805	1.0856	1 0006
0.100	1 2350	1.0304	1 2462	1.0005	1.2575	1.0703	1.2688	1.0303	1 2801	1.0300
0.850	1 4584	1 4647	1 4711	1 4775	1 4839	1 4904	1 4968	1 5033	1 5098	1.5163
0.900	1 7430	1 7505	1 7580	1 7655	1 7731	1 7807	1 7883	1 7960	1 8038	1 8115
0.950	2.1728	2.1822	2.1917	2.2012	2.2107	2.2204	2.2301	2.2399	2.2497	2.2596
0.975	2.5532	2.5644	2.5758	2.5873	2.5989	2.6106	2.6223	2.6341	2.6461	2.6582
0.990	3.0035	3.0172	3.0310	3.0450	3.0591	3.0733	3.0877	3.1021	3.1167	3.1314
0.995	3.3144	3.3297	3.3453	3.3611	3.3769	3.3929	3.4091	3.4253	3.4417	3.4581
$P^* \setminus \nu$	0.90	0.91	0.92	0.93	0.94	0.05		0.0-	0.00	0.00
0.600	0 6195		0.52	0.50	0.34	0.95	0.96	0.97	0.98	0.99
0.650	0.0125	0.6162	0.6199	0.6236	0.6272	0.6309	0.96 0.6346	0.97 0.6382	0.98	0.99 0.6455
	0.7624	$0.6162 \\ 0.7665$	0.6199 0.7706	0.6236 0.7746	0.6272 0.7787	0.6309 0.7827	0.96 0.6346 0.7867	0.97 0.6382 0.7908	0.6418 0.7948	0.99 0.6455 0.7988
0.700	0.0125 0.7624 0.9218	$0.6162 \\ 0.7665 \\ 0.9263$	0.6199 0.7706 0.9308	0.6236 0.7746 0.9353	0.6272 0.7787 0.9398	0.93 0.6309 0.7827 0.9443	$\begin{array}{r} 0.96 \\ \hline 0.6346 \\ 0.7867 \\ 0.9488 \end{array}$	0.97 0.6382 0.7908 0.9533	0.98 0.6418 0.7948 0.9578	$\begin{array}{r} 0.99 \\ \hline 0.6455 \\ 0.7988 \\ 0.9623 \end{array}$
$0.700 \\ 0.750 \\ 0.000$	$\begin{array}{c} 0.6123 \\ 0.7624 \\ 0.9218 \\ 1.0956 \\ 1.0914 \end{array}$	0.6162 0.7665 0.9263 1.1007	0.6199 0.7706 0.9308 1.1057	$\begin{array}{r} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.9005\end{array}$	0.6272 0.7787 0.9398 1.1158	$\begin{array}{r} 0.93\\ \hline 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.9202\\ \end{array}$	$\begin{array}{r} 0.96 \\ \hline 0.6346 \\ 0.7867 \\ 0.9488 \\ 1.1258 \\ 1.0257 \end{array}$	$\begin{array}{r} 0.97\\ \hline 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.0015\\ \end{array}$	$\begin{array}{r} 0.98 \\ \hline 0.6418 \\ 0.7948 \\ 0.9578 \\ 1.1359 \\ 1.02570 \end{array}$	$\begin{array}{r} 0.99 \\ \hline 0.6455 \\ 0.7988 \\ 0.9623 \\ 1.1410 \\ 1.0400 \end{array}$
$0.700 \\ 0.750 \\ 0.800 \\ 0.050$	$\begin{array}{c} 0.6123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5020\end{array}$	$\begin{array}{c} 0.6162 \\ 0.7665 \\ 0.9263 \\ 1.1007 \\ 1.2971 \\ 1.5004 \end{array}$	0.6199 0.7706 0.9308 1.1057 1.3028	$\begin{array}{r} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\end{array}$	$\begin{array}{r} 0.34 \\ \hline 0.6272 \\ 0.7787 \\ 0.9398 \\ 1.1158 \\ 1.3142 \\ 1.5402 \end{array}$	0.93 0.6309 0.7827 0.9443 1.1208 1.3200	$\begin{array}{r} 0.96 \\ \hline 0.6346 \\ 0.7867 \\ 0.9488 \\ 1.1258 \\ 1.3257 \\ 1.3257 \\ \end{array}$	$\begin{array}{r} 0.97 \\ \hline 0.6382 \\ 0.7908 \\ 0.9533 \\ 1.1309 \\ 1.3315 \\ 1.5002 \end{array}$	$\begin{array}{r} 0.98 \\ \hline 0.6418 \\ 0.7948 \\ 0.9578 \\ 1.1359 \\ 1.3372 \\ 1.5720 \end{array}$	$\begin{array}{r} 0.99\\ \hline 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5027\end{array}$
$0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.90$	$\begin{array}{c} 0.6125\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.9102\end{array}$	$\begin{array}{c} 0.6162 \\ 0.7665 \\ 0.9263 \\ 1.1007 \\ 1.2971 \\ 1.5294 \\ 1.8272 \end{array}$	$\begin{array}{r} 0.6199\\ 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.5357\end{array}$	$\begin{array}{c} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.9420\end{array}$	$\begin{array}{r} 0.34 \\ \hline 0.6272 \\ 0.7787 \\ 0.9398 \\ 1.1158 \\ 1.3142 \\ 1.5493 \\ 1.9500 \end{array}$	$\begin{array}{r} 0.93\\ \hline 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.9590\end{array}$	$\begin{array}{r} 0.96 \\ \hline 0.6346 \\ 0.7867 \\ 0.9488 \\ 1.1258 \\ 1.3257 \\ 1.5625 \\ 1.9600 \end{array}$	$\begin{array}{r} 0.97 \\ \hline 0.6382 \\ 0.7908 \\ 0.9533 \\ 1.1309 \\ 1.3315 \\ 1.5693 \\ 1.9740 \end{array}$	$\begin{array}{r} 0.98 \\ \hline 0.6418 \\ 0.7948 \\ 0.9578 \\ 1.1359 \\ 1.3372 \\ 1.5760 \\ 1.9200 \end{array}$	$\begin{array}{r} 0.99\\ \hline 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.9922\end{array}$
$\begin{array}{c} 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{c} 0.6125\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2600\end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2707\end{array}$	$\begin{array}{r} 0.6199\\ 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 0.9300\end{array}$	$\begin{array}{c} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.2020\end{array}$	$\begin{array}{r} 0.54\\ \hline 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 9.2102\end{array}$	$\begin{array}{r} 0.93\\ \hline 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3207\end{array}$	$\begin{array}{r} 0.96\\ \hline 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3000\end{array}$	$\begin{array}{r} 0.97\\ \hline 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.2412\end{array}$	$\begin{array}{r} 0.98 \\ \hline 0.6418 \\ 0.7948 \\ 0.9578 \\ 1.1359 \\ 1.3372 \\ 1.5760 \\ 1.8830 \\ 0.2518 \end{array}$	$\begin{array}{r} 0.99\\ \hline 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.2024\end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\end{array}$	$\begin{array}{c} 0.6125\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6702\end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\end{array}$	$\begin{array}{r} 0.02\\ 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6048 \end{array}$	$\begin{array}{c} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\end{array}$	$\begin{array}{c} 0.34\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7107\end{array}$	$\begin{array}{r} 0.93\\ \hline 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7322\end{array}$	$\begin{array}{r} 0.96\\ \hline 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\end{array}$	$\begin{array}{r} 0.97\\ \hline 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\end{array}$	$\begin{array}{r} 0.98 \\ \hline 0.6418 \\ 0.7948 \\ 0.9578 \\ 1.1359 \\ 1.3372 \\ 1.5760 \\ 1.8830 \\ 2.3518 \\ 2.7506 \end{array}$	$\begin{array}{r} 0.99\\ \hline 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7825\end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.900\\ \end{array}$	$\begin{array}{c} 0.0123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 2.1462\end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 2.1611 \end{array}$	$\begin{array}{c} 0.619\\ 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 2.1761 \end{array}$	$\begin{array}{c} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 2.1012\end{array}$	$\begin{array}{c} 0.54\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 2.2065\end{array}$	$\begin{array}{r} 0.93\\ 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 2.2310\end{array}$	$\begin{array}{r} 0.96\\ \hline 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 2.2374\end{array}$	$\begin{array}{r} 0.97\\ \hline 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 2.2520\end{array}$	$\begin{array}{r} 0.98 \\ \hline 0.6418 \\ 0.7948 \\ 0.9578 \\ 1.1359 \\ 1.3372 \\ 1.5760 \\ 1.8830 \\ 2.3518 \\ 2.7706 \\ 2.2686 \end{array}$	$\begin{array}{r} 0.99\\ \hline 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 2.9844 \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.905\\ \end{array}$	$\begin{array}{c} 0.0123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917 \end{array}$	$\begin{array}{r} 0.619\\ 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\end{array}$	$\begin{array}{r} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\end{array}$	$\begin{array}{r} 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\end{array}$	$\begin{array}{r} 0.93\\ 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600 \end{array}$	$\begin{array}{r} 0.96\\ \hline 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774 \end{array}$	$\begin{array}{r} 0.97\\ \hline 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5940 \end{array}$	$\begin{array}{r} 0.98\\ \hline 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\end{array}$	$\begin{array}{r} 0.99\\ \hline 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302 \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\end{array}$	$\begin{array}{c} 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917 \end{array}$	$\begin{array}{c} 0.019\\ 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086 \end{array}$	$\begin{array}{c} 0.6236\\ 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\end{array}$	$\begin{array}{c} 0.34\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427 \end{array}$	$\begin{array}{c} 0.93 \\ 0.6309 \\ 0.7827 \\ 0.9443 \\ 1.1208 \\ 1.3200 \\ 1.5559 \\ 1.8589 \\ 2.3205 \\ 2.7323 \\ 3.2219 \\ 3.5600 \end{array}$	$\begin{array}{r} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774 \end{array}$	$\begin{array}{r} 0.97\\ \hline 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949 \end{array}$	$\begin{array}{r} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125 \end{array}$	$\begin{array}{r} 0.99\\ \hline 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302 \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ P^* \backslash \nu \end{array}$	$ \begin{array}{c} 0.0123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \end{array} $	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ 0.992 \end{array}$	$\begin{array}{c} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ 0.993 \end{array}$	$\begin{array}{c} 0.6236\\ 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ 0.994 \end{array}$	$\begin{array}{c} 0.6272\\ 0.6272\\ 0.787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ 0.995 \end{array}$	$\begin{array}{c} 0.83\\ 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600\\ 0.996 \end{array}$	$\begin{array}{c} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997 \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ 0.998\end{array}$	$\begin{array}{r} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ 1.000 \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu\\ 0.600\\ \end{array}$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline 0.991\\ 0.6458\\ \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ 0.992\\ 0.6462 \end{array}$	$\begin{array}{c} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ 0.993\\ 0.6465\end{array}$	$\begin{array}{c} 0.623\\ 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ 0.994\\ 0.6469\end{array}$	$\begin{array}{c} 0.637\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ 0.995\\ 0.6473\end{array}$	$\begin{array}{c} 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600\\ 0.996\\ 0.6476\end{array}$	$\begin{array}{c} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ 0.6480 \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ 0.998\\ 0.6483\end{array}$	$\begin{array}{c} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ 1.000\\ 0.6491 \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.995\\ \hline \\ \hline \\ P^* \setminus \nu\\ \hline \\ \hline \\ 0.600\\ 0.650\\ \hline \end{array}$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline 0.991\\ 0.6458\\ 0.7992 \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ 0.992\\ 0.6462\\ 0.7996\end{array}$	$\begin{array}{c} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ 0.993\\ 0.6465\\ 0.8000 \end{array}$	$\begin{array}{c} 0.623 \\ 0.6236 \\ 0.7746 \\ 0.9353 \\ 1.1107 \\ 1.3085 \\ 1.5426 \\ 1.8429 \\ 2.3000 \\ 2.7072 \\ 3.1913 \\ 3.5256 \\ 0.994 \\ \hline 0.6469 \\ 0.8004 \end{array}$	$\begin{array}{c} 0.637\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ 0.995\\ 0.6473\\ 0.8008 \end{array}$	$\begin{array}{c} 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600\\ 0.996\\ 0.6476\\ 0.8012 \end{array}$	$\begin{array}{c} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ 0.6480\\ 0.8016\\ \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ 0.998\\ 0.6483\\ 0.8020\\ \end{array}$	$\begin{array}{c} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\\ 0.8024 \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ 0.6491\\ 0.8028 \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline \\ \hline \\ \hline \\ \hline \\ 0.600\\ 0.650\\ 0.700\\ \end{array}$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline 0.991\\ 0.6458\\ 0.7992\\ 0.9627\\ \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ \hline 0.992\\ \hline 0.6462\\ 0.7996\\ 0.9632\\ \end{array}$	$\begin{array}{c} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ \hline 0.993\\ \hline 0.6465\\ 0.8000\\ 0.9636\\ \end{array}$	$\begin{array}{c} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ \hline 0.994\\ 0.6469\\ 0.8004\\ 0.9641\\ \end{array}$	$\begin{array}{c} 0.6272\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ \hline 0.995\\ 0.6473\\ 0.8008\\ 0.9645 \end{array}$	$\begin{array}{c} 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600\\ \hline 0.996\\ \hline 0.6476\\ 0.8012\\ 0.9650\\ \end{array}$	$\begin{array}{r} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ 0.6480\\ 0.8016\\ 0.9654\\ \end{array}$	$\begin{array}{c} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ \hline 0.998\\ 0.6483\\ 0.8020\\ 0.9659\end{array}$	$\begin{array}{c} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\\ 0.8024\\ 0.9663\\ \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ \hline 0.6491\\ 0.8028\\ 0.9667\end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.990\\ 0.995\\ \hline \\ P^* \backslash \nu\\ \hline \\ 0.600\\ 0.650\\ 0.700\\ 0.750\\ \hline \end{array}$	$\begin{array}{c} 0.6123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline 0.991\\ 0.6458\\ 0.7992\\ 0.9627\\ 1.1415\\ \end{array}$	0.6162 0.7665 0.9263 1.1007 1.2971 1.5294 1.8272 2.2797 2.6825 3.1611 3.4917 0.992 0.6462 0.7996 0.9632 1.1420	$\begin{array}{c} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ 0.993\\ 0.6465\\ 0.8000\\ 0.9636\\ 1.1425\\ \end{array}$	$\begin{array}{c} 0.623\\ 0.623\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ 0.994\\ 0.6469\\ 0.8004\\ 0.9641\\ 1.1430\\ \end{array}$	$\begin{array}{c} 0.6272\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ 0.995\\ 0.6473\\ 0.8008\\ 0.9645\\ 1.1435\\ \end{array}$	$\begin{array}{c} 0.630 \\ 0.6309 \\ 0.7827 \\ 0.9443 \\ 1.1208 \\ 1.3200 \\ 1.5559 \\ 1.8589 \\ 2.3205 \\ 2.7323 \\ 3.2219 \\ 3.5600 \\ \hline 0.996 \\ 0.6476 \\ 0.8012 \\ 0.9650 \\ 1.1440 \\ \end{array}$	$\begin{array}{c} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ 0.6480\\ 0.8016\\ 0.9654\\ 1.1445\\ \end{array}$	$\begin{array}{c} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ 0.998\\ 0.6483\\ 0.8020\\ 0.9659\\ 1.1450\\ \end{array}$	$\begin{array}{c} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\\ 0.8024\\ 0.9663\\ 1.1455\\ \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ 0.6491\\ 0.8028\\ 0.9667\\ 1.1460\\ \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.995\\ 0.995\\ 0.995\\ \hline \\ \hline \\ P^* \backslash \nu\\ \hline \\ 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ \hline \end{array}$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline 0.991\\ 0.6458\\ 0.7992\\ 0.9627\\ 1.1415\\ 1.3436\\ \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ 0.992\\ 0.6462\\ 0.7996\\ 0.9632\\ 1.1420\\ 1.3441 \end{array}$	$\begin{array}{r} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ 0.993\\ 0.6465\\ 0.8000\\ 0.9636\\ 1.1425\\ 1.3447\\ \end{array}$	$\begin{array}{c} 0.623\\ 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ 0.994\\ 0.6469\\ 0.8004\\ 0.9641\\ 1.1430\\ 1.3453\\ \end{array}$	$\begin{array}{r} 0.6272\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ 0.995\\ 0.6473\\ 0.8008\\ 0.9645\\ 1.1435\\ 1.3459\end{array}$	$\begin{array}{c} 0.630\\ 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600\\ 0.996\\ 0.6476\\ 0.8012\\ 0.9650\\ 1.1440\\ 1.3464 \end{array}$	$\begin{array}{r} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ 0.6480\\ 0.8016\\ 0.9654\\ 1.1445\\ 1.3470\\ \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ 0.998\\ 0.6483\\ 0.8020\\ 0.9659\\ 1.1450\\ 1.3476\end{array}$	$\begin{array}{c} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\\ 0.8024\\ 0.9663\\ 1.1455\\ 1.3482 \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ 0.6491\\ 0.8028\\ 0.9667\\ 1.1460\\ 1.3488\\ \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline \\ \hline$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline \\ 0.991\\ 0.6458\\ 0.7992\\ 0.9627\\ 1.1415\\ 1.3436\\ 1.5834\\ \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ \hline 0.992\\ \hline 0.6462\\ 0.7996\\ 0.9632\\ 1.1420\\ 1.3441\\ 1.5840\\ \end{array}$	$\begin{array}{r} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ \hline 0.993\\ 0.6465\\ 0.8000\\ 0.9636\\ 1.1425\\ 1.3447\\ 1.5847\end{array}$	$\begin{array}{c} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ \hline 0.994\\ 0.6469\\ 0.8004\\ 0.9641\\ 1.1430\\ 1.3453\\ 1.5854 \end{array}$	$\begin{array}{r} 0.637\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ 0.995\\ 0.6473\\ 0.8008\\ 0.9645\\ 1.1435\\ 1.3459\\ 1.5861\\ \end{array}$	$\begin{array}{c} 0.630 \\ 0.6309 \\ 0.7827 \\ 0.9443 \\ 1.1208 \\ 1.3200 \\ 1.5559 \\ 1.8589 \\ 2.3205 \\ 2.7323 \\ 3.2219 \\ 3.5600 \\ \hline 0.996 \\ 0.6476 \\ 0.8012 \\ 0.9650 \\ 1.1440 \\ 1.3464 \\ 1.5867 \end{array}$	$\begin{array}{r} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ 0.6480\\ 0.8016\\ 0.9654\\ 1.1445\\ 1.3470\\ 1.5874 \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ \hline 0.998\\ 0.6483\\ 0.8020\\ 0.9659\\ 1.1450\\ 1.3476\\ 1.5881 \end{array}$	$\begin{array}{r} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3572\\ 1.5760\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\\ 0.8024\\ 0.9663\\ 1.1455\\ 1.3482\\ 1.5888\\ \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ 0.6491\\ 0.8028\\ 0.9667\\ 1.1460\\ 1.3488\\ 1.5895\\ \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.995\\ 0.995\\ \hline \hline \\ \hline \\ 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ \end{array}$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline \\ 0.991\\ \hline \\ 0.6458\\ 0.7992\\ 0.9627\\ 1.1415\\ 1.3436\\ 1.5834\\ 1.8919\\ \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ \hline 0.992\\ \hline 0.6462\\ 0.7996\\ 0.9632\\ 1.1420\\ 1.3441\\ 1.5840\\ 1.8928\\ \end{array}$	$\begin{array}{r} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ 0.993\\ 0.6465\\ 0.8000\\ 0.9636\\ 1.1425\\ 1.3447\\ 1.5847\\ 1.8936\\ \end{array}$	$\begin{array}{c} 0.623\\ 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ 0.994\\ \hline 0.6469\\ 0.8004\\ 0.9641\\ 1.1430\\ 1.3453\\ 1.5854\\ 1.8944 \end{array}$	$\begin{array}{c} 0.6272\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ \hline 0.995\\ 0.6473\\ 0.8008\\ 0.9645\\ 1.1435\\ 1.3459\\ 1.5861\\ 1.8952 \end{array}$	$\begin{array}{c} 0.630\\ 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600\\ \hline 0.996\\ 0.6476\\ 0.8012\\ 0.9650\\ 1.1440\\ 1.3464\\ 1.5867\\ 1.8960\\ \end{array}$	$\begin{array}{c} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ \hline 0.997\\ 0.6480\\ 0.8016\\ 0.99654\\ 1.1445\\ 1.3470\\ 1.5874\\ 1.8968\\ \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ \hline 0.998\\ 0.6483\\ 0.8020\\ 0.998\\ 0.6483\\ 0.8020\\ 1.1450\\ 1.3476\\ 1.5881\\ 1.8977 \end{array}$	$\begin{array}{c} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\\ 0.8024\\ 0.9663\\ 1.1455\\ 1.3482\\ 1.5888\\ 1.8985\\ \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ 0.6491\\ 0.8028\\ 0.9667\\ 1.1460\\ 1.3488\\ 1.5895\\ 1.8993\\ \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline \hline \\ \hline \\$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline 0.991\\ 0.6458\\ 0.7992\\ 0.9627\\ 1.1415\\ 1.3436\\ 1.5834\\ 1.8919\\ 2.3634 \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ 0.992\\ \hline 0.6462\\ 0.7996\\ 0.9632\\ 1.1420\\ 1.3441\\ 1.5840\\ 1.8928\\ 2.3645\\ \end{array}$	$\begin{array}{c} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ 0.993\\ 0.6465\\ 0.8000\\ 0.9636\\ 1.1425\\ 1.3447\\ 1.8936\\ 2.3656\\ \end{array}$	$\begin{array}{c} 0.623\\ 0.623\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ 0.994\\ 0.6469\\ 0.8004\\ 0.9641\\ 1.1430\\ 1.3453\\ 1.5854\\ 1.8944\\ 2.3666\end{array}$	$\begin{array}{c} 0.634\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ 0.995\\ 0.6473\\ 0.8008\\ 0.9645\\ 1.1435\\ 1.3459\\ 1.5861\\ 1.8952\\ 2.3677\\ \end{array}$	$\begin{array}{c} 0.639\\ 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600\\ 0.6476\\ 0.8012\\ 0.99650\\ 1.1440\\ 1.3464\\ 1.5867\\ 1.8960\\ 2.3687\end{array}$	$\begin{array}{r} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ 0.6480\\ 0.8016\\ 0.9654\\ 1.1445\\ 1.3470\\ 1.5874\\ 1.8968\\ 2.3698 \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ 0.998\\ 0.6483\\ 0.8020\\ 0.9659\\ 1.1450\\ 1.3476\\ 1.5881\\ 1.8977\\ 2.3708 \end{array}$	$\begin{array}{c} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\\ 0.8024\\ 0.9663\\ 1.1455\\ 1.3482\\ 1.5888\\ 1.8985\\ 2.3719 \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ 0.6491\\ 0.8028\\ 0.9667\\ 1.1460\\ 1.3488\\ 1.5895\\ 1.8993\\ 2.3730\\ \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline \\ \hline \\ P^* \backslash \nu \\ \hline \\ 0.650\\ 0.700\\ 0.750\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.955\\ 0.975\\ \hline \end{array}$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ 0.992\\ 0.6462\\ 0.7996\\ 0.9632\\ 1.1420\\ 1.3441\\ 1.5840\\ 1.8928\\ 2.3645\\ 2.7861\\ \end{array}$	$\begin{array}{c} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ 0.993\\ 0.6465\\ 0.8000\\ 0.9636\\ 1.1425\\ 1.3447\\ 1.5847\\ 1.5847\\ 1.8936\\ 2.3656\\ 2.7874 \end{array}$	$\begin{array}{c} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ 0.994\\ 0.6469\\ 0.8004\\ 0.9641\\ 1.1430\\ 1.3453\\ 1.5854\\ 1.8944\\ 1.8944\\ 2.3666\\ 2.7887\\ \end{array}$	$\begin{array}{c} 0.6272\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ 0.995\\ 0.6473\\ 0.8008\\ 0.9645\\ 1.1435\\ 1.3459\\ 1.5861\\ 1.8952\\ 2.3677\\ 2.7900 \end{array}$	$\begin{array}{c} 0.630\\ 0.6309\\ 0.7827\\ 0.9443\\ 1.1208\\ 1.3200\\ 1.5559\\ 1.8589\\ 2.3205\\ 2.7323\\ 3.2219\\ 3.5600\\ 0.996\\ 0.6476\\ 0.8012\\ 0.9650\\ 1.1440\\ 1.3464\\ 1.5867\\ 1.8960\\ 2.3687\\ 2.7913 \end{array}$	$\begin{array}{c} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ \hline 0.6480\\ 0.8016\\ 0.9654\\ 1.1445\\ 1.3470\\ 1.5874\\ 1.8968\\ 2.3698\\ 2.7926\\ \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ 0.998\\ 0.6483\\ 0.8020\\ 0.9659\\ 1.1450\\ 1.3476\\ 1.5881\\ 1.8977\\ 2.3708\\ 2.7939\end{array}$	$\begin{array}{r} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ 0.6487\\ 0.8024\\ 0.9663\\ 1.1455\\ 1.3482\\ 1.5888\\ 1.8985\\ 2.3719\\ 2.7952 \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ 0.6491\\ 0.8028\\ 0.9667\\ 1.1460\\ 1.3488\\ 1.5895\\ 1.8993\\ 2.3730\\ 2.3730\\ 2.7965\\ \end{array}$
$\begin{array}{c} 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline \end{array}$	$\begin{array}{c} 0.5123\\ 0.7624\\ 0.9218\\ 1.0956\\ 1.2914\\ 1.5229\\ 1.8193\\ 2.2696\\ 2.6703\\ 3.1462\\ 3.4749\\ \hline \\ 0.991\\ \hline \\ 0.6458\\ 0.7992\\ 0.9627\\ 1.1415\\ 1.3436\\ 1.5834\\ 1.8919\\ 2.3634\\ 2.7848\\ 3.2860\\ \hline \end{array}$	$\begin{array}{c} 0.6162\\ 0.7665\\ 0.9263\\ 1.1007\\ 1.2971\\ 1.5294\\ 1.8272\\ 2.2797\\ 2.6825\\ 3.1611\\ 3.4917\\ \hline 0.992\\ \hline 0.6462\\ 0.7996\\ 0.9632\\ 1.1420\\ 1.3441\\ 1.5840\\ 1.8928\\ 2.3645\\ 2.7861\\ 3.3070\\ \end{array}$	$\begin{array}{r} 0.6199\\ 0.7706\\ 0.9308\\ 1.1057\\ 1.3028\\ 1.5357\\ 1.8350\\ 2.2898\\ 2.6948\\ 3.1761\\ 3.5086\\ \hline 0.993\\ \hline 0.6465\\ 0.8000\\ 0.9636\\ 1.1425\\ 1.3447\\ 1.5847\\ 1.8936\\ 2.3656\\ 2.7874\\ 3.2892 \end{array}$	$\begin{array}{c} 0.6236\\ 0.7746\\ 0.9353\\ 1.1107\\ 1.3085\\ 1.5426\\ 1.8429\\ 2.3000\\ 2.7072\\ 3.1913\\ 3.5256\\ \hline 0.994\\ \hline 0.6469\\ 0.8004\\ 0.9641\\ 1.1430\\ 1.3453\\ 1.5854\\ 1.8944\\ 2.3666\\ 2.7887\\ 3.2907 \end{array}$	$\begin{array}{c} 0.6272\\ 0.6272\\ 0.7787\\ 0.9398\\ 1.1158\\ 1.3142\\ 1.5493\\ 1.8509\\ 2.3102\\ 2.7197\\ 3.2065\\ 3.5427\\ \hline 0.995\\ \hline 0.6473\\ 0.8008\\ 0.9645\\ 1.1435\\ 1.3459\\ 1.5861\\ 1.8952\\ 2.3677\\ 2.7900\\ 3.2923\\ \end{array}$	$\begin{array}{c} 0.630 \\ 0.6309 \\ 0.7827 \\ 0.9443 \\ 1.1208 \\ 1.3200 \\ 1.5559 \\ 1.8589 \\ 2.3205 \\ 2.7323 \\ 3.2219 \\ 3.5600 \\ \hline 0.996 \\ \hline 0.6476 \\ 0.8012 \\ 0.9650 \\ 1.1440 \\ 1.3464 \\ 1.5867 \\ 1.8960 \\ 2.3687 \\ 2.7913 \\ 3.2939 \end{array}$	$\begin{array}{r} 0.96\\ 0.6346\\ 0.7867\\ 0.9488\\ 1.1258\\ 1.3257\\ 1.5625\\ 1.8669\\ 2.3309\\ 2.7450\\ 3.2374\\ 3.5774\\ 0.997\\ 0.6480\\ 0.8016\\ 0.9654\\ 1.1445\\ 1.3470\\ 1.5874\\ 1.8968\\ 2.3698\\ 2.7926\\ 3.2952 \end{array}$	$\begin{array}{r} 0.97\\ 0.6382\\ 0.7908\\ 0.9533\\ 1.1309\\ 1.3315\\ 1.5693\\ 1.8749\\ 2.3413\\ 2.7577\\ 3.2530\\ 3.5949\\ \hline 0.998\\ 0.6483\\ 0.8020\\ 0.9659\\ 1.1450\\ 1.3476\\ 1.5881\\ 1.8977\\ 2.3708\\ 2.7939\\ 3.2971\\ \end{array}$	$\begin{array}{c} 0.98\\ 0.6418\\ 0.7948\\ 0.9578\\ 0.9578\\ 1.1359\\ 1.3372\\ 1.5760\\ 1.8830\\ 2.3518\\ 2.7706\\ 3.2686\\ 3.6125\\ 0.999\\ \hline 0.6487\\ 0.8024\\ 0.9663\\ 1.1455\\ 1.3482\\ 1.5888\\ 1.8985\\ 2.3719\\ 2.7952\\ 3.2987\\ \end{array}$	$\begin{array}{r} 0.99\\ 0.6455\\ 0.7988\\ 0.9623\\ 1.1410\\ 1.3430\\ 1.5827\\ 1.8923\\ 2.3624\\ 2.7835\\ 3.2844\\ 3.6302\\ \hline 1.000\\ \hline 0.6491\\ 0.8028\\ 0.9667\\ 1.1460\\ 1.3488\\ 1.5895\\ 1.8993\\ 2.3730\\ 2.7965\\ 3.3003\\ \end{array}$

				Tar	me 0.1: K	i = 2				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	0.6401	0.6846	0.7102	0.7529	0.7854	0.8172	0.9490	0.9791	0.0072	0.0250
0.000	0.0431	0.0040	0.1132	0.1020	0.1004	0.0172	0.0400	0.0701	0.3013	0.3303
0.650	0.8028	0.8425	0.8814	0.9195	0.9569	0.9936	1.0297	1.0650	1.0998	1.1340
0 700	0.9667	1.0113	1.0554	1 0991	1.1425	1 1853	1 2279	1 2700	1 3119	1 3535
0.700	1.1.400	1.1000	1.0004	1.00501	1.0405	1.1000	1.4504	1.2700	1.0110	1.0000
0.750	1.1460	1.1966	1.2472	1.2979	1.3487	1.3995	1.4504	1.5015	1.5527	1.6041
0.800	1.3488	1.4069	1.4659	1.5257	1.5863	1.6476	1.7097	1.7727	1.8366	1.9013
0.850	1 5905	1 6570	1 7999	1 2004	1 9744	1.0502	2 0278	2 1072	0 1995	9 9715
0.850	1.0090	1.0579	1.7262	1.0004	1.0/44	1.9502	2.0218	2.1075	2.1885	2.2710
0.900	1.8993	1.9828	2.0698	2.1602	2.2539	2.3507	2.4507	2.5534	2.6589	2.7669
0.950	2 3730	2.4826	25982	2.7193	2.8455	2.9762	3.1109	32490	3 3901	35335
0.000	0.5005	2.1020	0.0700	0.0001	0.0505	0.5001	0.1100	0.2100	4.00001	4.0004
0.975	2.7965	2.9311	3.0733	3.2221	3.3767	3.5361	3.6997	3.8665	4.0363	4.2084
0.990	3.3003	3.4645	3.6373	3.8173	4.0033	4.1943	4.3896	4.5884	4.7903	4.9948
0.005	2 6497	2 8220	4 0940	4 9959	4 4219	1 6129	4 9601	5 0904	5 2040	5 5206
0.335	0.0407	0.0020	4.0243	4.2202	4.4010	4.0400	4.0001	0.0004	0.0040	0.0000
$P^* \setminus \nu$	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9
0.600	0.0627	0.0000	1.0174	1.0424	1.0680	1.0029	1 1192	1 1492	1 1650	1 1 2 0 1
0.000	0.9037	0.9909	1.0174	1.0434	1.0089	1.0958	1.1105	1.1420	1.1059	1.1091
0.650	1.1677	1.2009	1.2336	1.2659	1.2979	1.3295	1.3608	1.3918	1.4225	1.4531
0.700	1.3949	1.4360	1.4771	1.5180	1.5588	1.5997	1.6405	1.6815	1.7225	1.7636
0.750	1 6559	1 7079	1 7600	1 0100	1 9661	1 0108	1.0740	0.0000	0.0941	9.1401
0.750	1.0558	1.7078	1.7002	1.0129	1.8001	1.9198	1.9740	2.0200	2.0841	2.1401
0.800	1.9671	2.0338	2.1016	2.1704	2.2403	2.3112	2.3831	2.4561	2.5300	2.6048
0.850	2 3563	2.4428	2 5309	2 6205	2 7116	2 8039	2.8974	2 9920	3 0875	3 1838
0.000	2.0000	2.1120	2.0000	2.0200	0.0040	2.0000	0.5510	2.0020	0.00100	0.1000
0.900	2.8770	2.9891	3.1030	3.2183	3.3349	3.4526	3.5713	3.6908	3.8109	3.9316
0.950	3.6791	3.8265	3.9753	4.1255	4.2767	4.4290	4.5821	4.7359	4.8905	5.0457
0.075	4 3827	4 5588	4 7365	4 0156	5.0050	5 9774	5 4500	5 6432	5 8974	6.0123
0.310	4.0021	4.0000	4.7303	4.3130	0.0303	0.2114	0.4005	0.0402	0.0214	0.0120
0.990	5.2019	5.4109	5.6219	5.8344	6.0485	6.2639	6.4805	6.6981	6.9168	7.1363
0.995	5.7598	5.9912	6.2248	6.4601	6.6977	6.9356	7.1757	7.4165	7.6585	7.9016
			a -	a -	. ·		a -	a –		
$P^* \setminus \nu$	3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9
0.600	1 2119	1 2344	1 2566	1 2785	1 3000	1 3214	1 3424	1 3633	1 3839	1 4043
0.000	1.4004	1.2044	1.2000	1.2700	1.0000	1.0214	1.0424	1.0000	1.5005	1.4040
0.650	1.4834	1.5136	1.5437	1.5737	1.6035	1.6333	1.6631	1.6928	1.7225	1.7523
0.700	1.8049	1.8464	1.8881	1.9301	1.9724	2.0149	2.0578	2.1011	2.1447	2.1886
0.750	2 1067	2 2530	2 2118	2 3703	2 4295	2 4803	2 5407	2 6106	2 6722	2 7342
0.100	2.1307	2.2000	2.0110	2.0100	2.4230	2.4033	2.0437	2.0100	2.0122	2.1042
0.800	2.6806	2.7571	2.8344	2.9124	2.9909	3.0701	3.1497	3.2297	3.3101	3.3909
0.850	3.2808	3.3783	3.4765	3.5750	3.6740	3.7733	3.8729	3.9727	4.0728	4.1730
0.000	4.0528	4 1745	4 2066	4 4101	4 5410	4 6649	1 7883	4 0110	5.0357	5 1507
0.300	4.0020	4.1740	4.2300	4.4131	4.0413	4.0045	4.1000	4.3113	0.0001	0.1007
0.950	5.2015	5.3578	5.5145	5.6718	5.8294	5.9873	6.1457	6.3043	6.4632	6.6225
0.975	6 1979	6 3842	6.5712	6.7584	6 9461	7 1343	7 3230	75120	7 7015	7 8912
0.000	7 2570	7 5776	7 7002	8 0017	0.0101	0 4600	8 6010	0161	0.1419	0.2662
0.990	1.3312	1.5770	1.1995	8.0217	0.2440	8.4080	8.0919	8.9101	9.1412	9.3002
0.995	8.1455	8.3903	8.6358	8.8818	9.1287	9.3755	9.6240	9.8726	10.1215	10.3711
$P^* \setminus u$	1 40	4.1	1.2	4.3	4.4	4.5	4.6	47	18	4.9
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \setminus \nu}{0.600}$	4.0	$\frac{4.1}{1.4446}$	4.2 1.4645	4.3 1.4842	4.4	4.5 1.5233	$\frac{4.6}{1.5427}$	4.7 1.5620	4.8 1.5812	4.9 1.6002
$P^* \setminus \nu$ 0.600 0.650	4.0 1.4245 1.7821	4.1 1.4446 1.8119	4.2 1.4645 1.8418	4.3 1.4842 1.8718	4.4 1.5038 1.9019	4.5 1.5233 1.9321	4.6 1.5427 1.9625	4.7 1.5620 1.9930	4.8 1.5812 2.0236	4.9 1.6002 2.0544
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \end{array} $	4.0 1.4245 1.7821 2.2220	4.1 1.4446 1.8119 2.2778	4.2 1.4645 1.8418 2.2220	4.3 1.4842 1.8718	4.4 1.5038 1.9019	4.5 1.5233 1.9321 2.4608	4.6 1.5427 1.9625 2.5075	$\frac{4.7}{1.5620}$ 1.9930 2.5547	4.8 1.5812 2.0236 2.6022	4.9 1.6002 2.0544 2.6500
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \end{array} $	$ \begin{array}{r} 4.0 \\ 1.4245 \\ 1.7821 \\ 2.2330 \\ \end{array} $	$ \begin{array}{r} 4.1 \\ 1.4446 \\ 1.8119 \\ 2.2778 \\ \end{array} $	$ \begin{array}{r} 4.2 \\ 1.4645 \\ 1.8418 \\ 2.3229 \end{array} $	$ \begin{array}{r} 4.3 \\ 1.4842 \\ 1.8718 \\ 2.3685 \end{array} $	$ \begin{array}{r} 4.4 \\ 1.5038 \\ 1.9019 \\ 2.4144 \end{array} $	$ \begin{array}{r} 4.5 \\ 1.5233 \\ 1.9321 \\ 2.4608 \end{array} $	$ \begin{array}{r} 4.6 \\ 1.5427 \\ 1.9625 \\ 2.5075 \end{array} $	$ \begin{array}{r} 4.7 \\ 1.5620 \\ 1.9930 \\ 2.5547 \end{array} $	$ \begin{array}{r} $	$ \begin{array}{r} 4.9 \\ 1.6002 \\ 2.0544 \\ 2.6500 \end{array} $
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \end{array}$	$\begin{array}{r} 4.0 \\ 1.4245 \\ 1.7821 \\ 2.2330 \\ 2.7968 \end{array}$	$ \begin{array}{r} 4.1 \\ 1.4446 \\ 1.8119 \\ 2.2778 \\ 2.8598 \end{array} $	$\begin{array}{r} 4.2 \\ \hline 1.4645 \\ 1.8418 \\ 2.3229 \\ 2.9232 \end{array}$	$ \begin{array}{r} 4.3 \\ 1.4842 \\ 1.8718 \\ 2.3685 \\ 2.9870 \end{array} $	$\begin{array}{r} 4.4 \\ \hline 1.5038 \\ 1.9019 \\ 2.4144 \\ 3.0511 \end{array}$	$\begin{array}{r} 4.5\\ \hline 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\end{array}$	$\begin{array}{r} 4.6\\ \hline 1.5427\\ 1.9625\\ 2.5075\\ 3.1803 \end{array}$	$\begin{array}{r} 4.7 \\ \hline 1.5620 \\ 1.9930 \\ 2.5547 \\ 3.2453 \end{array}$	$\begin{array}{r} 4.8 \\ \hline 1.5812 \\ 2.0236 \\ 2.6022 \\ 3.3105 \end{array}$	$ \begin{array}{r} 4.9 \\ 1.6002 \\ 2.0544 \\ 2.6500 \\ 3.3759 \end{array} $
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array}$	$\begin{array}{r} 4.0 \\ 1.4245 \\ 1.7821 \\ 2.2330 \\ 2.7968 \\ 3.4719 \end{array}$	$ \begin{array}{r} 4.1 \\ 1.4446 \\ 1.8119 \\ 2.2778 \\ 2.8598 \\ 3.5532 \\ \end{array} $	$\begin{array}{r} 4.2 \\\hline 1.4645 \\1.8418 \\2.3229 \\2.9232 \\3.6346 \end{array}$	$ \begin{array}{r} 4.3 \\ 1.4842 \\ 1.8718 \\ 2.3685 \\ 2.9870 \\ 3.7163 \end{array} $	$ \begin{array}{r} 4.4 \\ 1.5038 \\ 1.9019 \\ 2.4144 \\ 3.0511 \\ 3.7981 \\ \end{array} $	$\begin{array}{r} 4.5\\ \hline 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801 \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\end{array}$	$\begin{array}{r} 4.7 \\\hline 1.5620 \\1.9930 \\2.5547 \\3.2453 \\4.0444 \end{array}$	$\begin{array}{r} 4.8 \\ \hline 1.5812 \\ 2.0236 \\ 2.6022 \\ 3.3105 \\ 4.1267 \end{array}$	$ \begin{array}{r} 4.9 \\ 1.6002 \\ 2.0544 \\ 2.6500 \\ 3.3759 \\ 4.2091 \\ \end{array} $
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \end{array}$	$\begin{array}{c c} 4.0 \\ 1.4245 \\ 1.7821 \\ 2.2330 \\ 2.7968 \\ 3.4719 \\ 4.9724 \\ \end{array}$	$\begin{array}{r} 4.1 \\ \hline 1.4446 \\ 1.8119 \\ 2.2778 \\ 2.8598 \\ 3.5532 \\ 4.2540 \end{array}$	$\begin{array}{r} 4.2 \\ \hline 1.4645 \\ 1.8418 \\ 2.3229 \\ 2.9232 \\ 3.6346 \\ 4.747 \end{array}$	$\begin{array}{r} 4.3 \\ \hline 1.4842 \\ 1.8718 \\ 2.3685 \\ 2.9870 \\ 3.7163 \\ 4.7575 \end{array}$	$\begin{array}{r} 4.4 \\ \hline 1.5038 \\ 1.9019 \\ 2.4144 \\ 3.0511 \\ 3.7981 \\ 4.6766 \end{array}$	$\begin{array}{r} 4.5\\ \hline 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.5577\end{array}$	$\begin{array}{r} 4.6 \\ \hline 1.5427 \\ 1.9625 \\ 2.5075 \\ 3.1803 \\ 3.9622 \\ 4.9700 \end{array}$	$\begin{array}{r} 4.7 \\ \hline 1.5620 \\ 1.9930 \\ 2.5547 \\ 3.2453 \\ 4.0444 \\ 4.0202 \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 7.0917\end{array}$	$\begin{array}{r} 4.9 \\ \hline 1.6002 \\ 2.0544 \\ 2.6500 \\ 3.3759 \\ 4.2091 \\ 5.1020 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \end{array}$	$\begin{array}{r} 4.0 \\ 1.4245 \\ 1.7821 \\ 2.2330 \\ 2.7968 \\ 3.4719 \\ 4.2734 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 1.4446 \\ 1.8119 \\ 2.2778 \\ 2.8598 \\ 3.5532 \\ 4.3740 \end{array}$	$\begin{array}{r} 4.2\\ \hline 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\end{array}$	$\begin{array}{r} 4.3\\ \hline 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\end{array}$	$\begin{array}{r} 4.4\\ \hline 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\end{array}$	$\begin{array}{r} 4.5\\ \hline 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\end{array}$	$\begin{array}{r} 4.6\\ \hline 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\end{array}$	$\begin{array}{r} 4.7\\ \hline 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\end{array}$	$\begin{array}{r} 4.9 \\ \hline 1.6002 \\ 2.0544 \\ 2.6500 \\ 3.3759 \\ 4.2091 \\ 5.1832 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 1.4245 \\ 1.7821 \\ 2.2330 \\ 2.7968 \\ 3.4719 \\ 4.2734 \\ 5.2840 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 1.4446 \\ 1.8119 \\ 2.2778 \\ 2.8598 \\ 3.5532 \\ 4.3740 \\ 5.4084 \end{array}$	$\begin{array}{r} 4.2\\ \hline 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\end{array}$	$\begin{array}{r} 4.3\\ \hline 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\end{array}$	$\begin{array}{r} 4.4\\ \hline 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\end{array}$	$\begin{array}{r} 4.5\\ \hline 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\end{array}$	$\begin{array}{r} 4.6\\ \hline 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\end{array}$	$\begin{array}{r} 4.7\\ \hline 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{r} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\end{array}$	$\begin{array}{r} 4.2\\ \hline 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\end{array}$	$\begin{array}{r} 4.3\\ \hline 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\end{array}$	$\begin{array}{r} 4.4\\ \hline 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\end{array}$	$\begin{array}{r} 4.6\\ \hline 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\end{array}$	$\begin{array}{r} 4.7\\ \hline 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.957 \end{array}$	$\begin{array}{c c} 4.0 \\\hline 1.4245 \\1.7821 \\2.2330 \\2.7968 \\3.4719 \\4.2734 \\5.2840 \\6.7819 \\0.9811 \end{array}$	$\begin{array}{r} 4.1\\ \hline 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 2.9714\end{array}$	$\begin{array}{r} 4.2\\ \hline 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 2.4(10)\end{array}$	$\begin{array}{r} 4.3\\ \hline 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 2.6707\end{array}$	$\begin{array}{r} 4.4\\ \hline 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 9.4427\end{array}$	$\begin{array}{r} 4.5\\ \hline 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 0.9250\end{array}$	$\begin{array}{r} 4.6\\ \hline 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 2.9264\end{array}$	$\begin{array}{r} 4.7\\ \hline 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 2.4180\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.0008\end{array}$	$\begin{array}{r} 4.9\\ 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.9010\end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{c c} 4.0 \\\hline 1.4245 \\1.7821 \\2.2330 \\2.7968 \\3.4719 \\4.2734 \\5.2840 \\6.7819 \\8.0811 \end{array}$	$\begin{array}{r} 4.1\\ \hline 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\end{array}$	$\begin{array}{r} 4.2\\ \hline 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\end{array}$	$\begin{array}{r} 4.3\\ \hline 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\end{array}$	$\begin{array}{r} 4.4\\ \hline 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\end{array}$	$\begin{array}{r} 4.5\\ \hline 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\end{array}$	$\begin{array}{r} 4.6\\ \hline 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\end{array}$	$\begin{array}{r} 4.7\\ \hline 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1\\ \hline 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\end{array}$	$\begin{array}{r} 4.2\\ \hline 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440 \end{array}$	$\begin{array}{r} 4.3\\ \hline 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\end{array}$	$\begin{array}{r} 4.6\\ \hline 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\end{array}$	$\begin{array}{r} 4.7\\ \hline 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\end{array}$	$\begin{array}{r} 4.8\\ 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c c} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 111207\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 118741\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 11.6339\\ 12.8815\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	4.0 1.4245 1.7821 2.2330 2.7968 3.4719 4.2734 5.2840 6.7819 8.0811 9.5919 10.6203	$\begin{array}{c} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\end{array}$	$\begin{array}{c} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\end{array}$	4.3 1.4842 1.8718 2.9870 3.7163 4.5755 5.6577 7.2616 8.6527 10.2702 11.3716	$\begin{array}{c} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \end{array}$	$\begin{array}{c} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \end{array}$	$\begin{array}{c} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \end{array}$	$\begin{array}{c} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \end{array}$	4.0 1.4245 1.7821 2.2330 2.7968 3.4719 4.2734 5.2840 6.7819 8.0811 9.5919 10.6203 5.0	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ 5.1\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ 5.2\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ 5.3\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 5.5\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ 5.6\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 5.7\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8 \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \end{array}$	$\begin{array}{r} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192 \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ 5.3\\ 1.6758\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\\ 1.6946\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 5.5\\ 1.7133\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ 5.6\\ 1.7320\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 5.7\\ 1.7507\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694 \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	4.0 1.4245 1.7821 2.2330 2.7968 3.4719 4.2734 5.2840 6.7819 8.0811 9.5919 10.6203 5.0 1.6192 2.0854	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1706\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ 1.6946\\ 2.2114\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.950 \end{array}$	4.0 1.4245 1.7821 2.2330 2.7968 3.4719 4.2734 5.2840 6.7819 8.0811 9.5919 10.6203 5.0 1.6192 2.0854 0.0522	$\begin{array}{c} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 0.7162\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 0.0575\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ 5.3\\ 1.6758\\ 2.1796\\ 0.9112\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 0.9012\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 5.5\\ 1.7133\\ 2.2434\\ 2.0142\\ 1.133\\ 2.2434\\ 2.0142\\ 1.133\\ 2.2434\\ 2.0142\\ 1.133\\ 2.2434\\ 2.0142\\ 1.133\\ 2.2434\\ 2.0142\\ 1.133\\ 2.143\\ 1.133\\ 1.1$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ 5.6\\ 1.7320\\ 2.2757\\ 2.0022\end{array}$	$\begin{array}{r} 4.7\\ \hline 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 2.0111\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 2.0011\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 2.1780\\ 2.3739\\ 0.155\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448 \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ \hline 1.6946\\ 2.2114\\ 2.8943\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\end{array}$	$\begin{array}{r} 4.7\\ \hline 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441 \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944 \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \end{array}$	$\begin{array}{c} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072 \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712 \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374 \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 5.7\\ \hline 5.7\\ \hline 7.7507\\ 2.3082\\ 3.0441\\ 3.9037\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701 \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline \\ 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5303\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.875\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.9364\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.955 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.040\\ \end{array}$	$\begin{array}{c} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.907\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.692\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5992\\ 5.5922\\ 5$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.051\\ 0.102\\ 0.002\\ $	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.5\\ 5.5\\ 1.7038\\ 5.5\\ 1.7133\\ 5.5\\ 1.712\\ 1.7048\\ 5.5\\ 1.7048\\ 5.5\\ 1.7048\\ 1.7048\\ 5.5\\ 1.7048\\ 1.7048\\ 5.5\\ 1.7048\\ 1.7048\\ 5.5\\ 1.7048$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.970\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.7072\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 4.9534\\ c.1000\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ c.0002\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ \hline 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000 \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604 \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.977\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.2725\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7628\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.554\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.404\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.2424\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5556\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 1.7967\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5300\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline {5.2}\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ \hline 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764 \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ 12.155\\ 12.1255\\ 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\$	$\begin{array}{r} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5300\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline {5.2}\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3094\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline\\ 5.3\\ \hline\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994 \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline D^* \rangle \nu \end{array}$	$\begin{array}{c} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5300\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 2.2\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 0.6\\ \hline 0.6$	$\begin{array}{c} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ 2.7\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline \end{array}$	$\begin{array}{c} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 2.6\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2 \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0322\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \\ 6.4\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline 6.5\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ \hline 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline 6.6\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8 \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline 6.0\\ \hline 1.8067\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline 6.1\\ 1.8253\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ 1.8440\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ 1.8627\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ 6.4\\ 1.8814\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ 6.5\\ 1.9001\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline 6.6\\ 1.9189\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ \hline 1.9376\end{array}$	$\begin{array}{r} 4.8\\ 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline 0.550 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ \hline \\ 1.8067\\ 2.4071\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ \hline \\ 1.8253\\ 2.4405\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ 1.8440\\ 2.4742\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ 1.8627\\ 2.5081\\ \hline\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0322\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \\ 6.4\\ \hline \\ 1.8814\\ 2.5493\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline 6.5\\ 1.9001\\ 2.5767\end{array}$	$\begin{array}{c} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline \\ 5.6\\ \hline 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline \\ 6.6\\ 1.9189\\ 2.6113\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ \hline 1.9376\\ 2.6461\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 9.9753\\ 2.7165\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.970 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ 1.8067\\ 2.4071\\ 2.075\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline 6.1\\ 1.8253\\ 2.4405\\ 2.4405\\ 3.5072\\ \hline 0.162\\ $	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 2.9572\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ 1.8627\\ 2.5081\\ 3.6307\\ \hline 1.8627\\ 2.5081\\ 3.6307\\ \hline 1.8627\\ 2.5081\\ 3.6307\\ \hline 1.8627\\ -2.5081\\ 3.6307\\ \hline 1.8627\\ -2.5081$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ 6.4\\ 1.8814\\ 2.5423\\ 3.9052\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ 6.5\\ 1.9001\\ 2.5767\\ 1.901\\ 2.5767\\ 1.5722\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline 6.6\\ 1.9189\\ 2.6113\\ 3.672\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ \hline 1.9376\\ 2.6461\\ 2.6461\\ 2.512\\ \end{array}$	$\begin{array}{r} 4.8\\ 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 5.0817\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ 2.6522\\ \hline c.522\\ \hline c.522\\$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ 2.7165\\ 2.655\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ \hline \\ 1.8067\\ 2.4071\\ 3.1957\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ \hline \\ 1.8253\\ 2.4405\\ 3.2466\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ 1.8627\\ 2.5081\\ 3.3487\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0322\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \\ 6.4\\ 1.8814\\ 2.5423\\ 3.3999\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline \\ 5.5\\ \hline 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline \\ 6.5\\ \hline 1.9001\\ 2.5767\\ 3.4513\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline \\ 5.6\\ \hline 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline \\ 6.6\\ \hline 1.9189\\ 2.6113\\ 3.5027\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ 1.9376\\ 2.6461\\ 3.5542\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ 3.6058\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ 2.7165\\ 3.6574\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ \hline 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline 5.0\\ \hline 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline 6.0\\ \hline 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 3.5072\\ 4.3741\\ 5.3865\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline 6.1\\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ 10.2702\\ 11.3716\\ 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.05111\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ 6.4\\ 1.8814\\ 2.5423\\ 3.3999\\ 4.3692\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline 6.6\\ 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 12.3773\\ 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ 6.7\\ 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ \end{array}$	$\begin{array}{r} 4.8\\ 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ \hline \\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.2024\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0322\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \\ 6.4\\ 1.8814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5340\end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline \\ 5.6\\ \hline 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline \\ 6.6\\ \hline 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ e.2044\\ \end{array}$	$\begin{array}{c} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 3.5072\\ 4.3741\\ 5.3865\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline 6.1\\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.2024\\ 6.6066\end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ e.5000\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ \hline 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\\ 5.3686\\ 6.112\end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.05111\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ 6.4\\ 1.8814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\\ 6.717\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5349\\ 6.161\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline 6.6\\ 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ 3.5027\\ 5.6181\\ 6.0195\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 12.3773\\ 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ 6.7\\ 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ 7.010\\ \end{array}$	$\begin{array}{r} 4.8\\ 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\\ \hline 7.1925\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ 7.2061\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ \hline 0.850 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ \hline \\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ 6.3044\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ \hline \\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.0024\\ 6.4066\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ 6.5090\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline \\ 5.3\\ \hline \\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline \\ 6.3\\ \hline \\ 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\\ 6.6113\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0322\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \\ 6.4\\ 1.8814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\\ 6.7137\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline \\ 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline \\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5349\\ 6.8161\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline \\ 5.6\\ \hline 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline \\ 6.6\\ \hline 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ 6.9185\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ \hline 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ 7.0210\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ \hline 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\\ 7.1235\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ 7.2261\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ 6.3044\\ 7.7956\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 3.5072\\ 4.3741\\ 5.3865\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline 6.1\\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.2024\\ 6.4066\\ 7.9218\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ 6.5090\\ 8.0480\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ \hline 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\\ 6.6113\\ 8.1737\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.05111\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ 14.1455\\ 14.18814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\\ 6.7137\\ 8.3015\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5349\\ 6.8161\\ 8.4281\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline 6.6\\ 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ 6.9185\\ 8.5548\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 12.3773\\ 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ 6.7\\ 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ 7.0210\\ 8.6815\\ \end{array}$	$\begin{array}{r} 4.8\\ 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\\ 7.1235\\ 8.8083\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ 7.2261\\ 8.9351\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.950 \\ \hline 0.850 \\ 0.950 \\ \hline 0$	$\begin{array}{r} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ \hline \\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ 6.3044\\ 7.7956\\ 10.052\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ \hline \\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.2024\\ 6.4066\\ 7.9218\\ 10.1676\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ \hline 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ 6.5090\\ 8.0480\\ 10.3204 \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline \\ 5.3\\ \hline \\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline \\ 6.3\\ \hline \\ 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\\ 6.6113\\ 8.1737\\ 10.4922\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \\ 6.4\\ 18.814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\\ 6.7137\\ 8.3015\\ 10.6548\end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline \\ 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline \\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5349\\ 6.8161\\ 8.4281\\ 10.9172\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline \\ 5.6\\ \hline 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline \\ 6.6\\ \hline 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ 6.9185\\ 8.5548\\ 10.9790\end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ 7.0210\\ 8.6815\\ \hline 11.426\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ \hline 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\\ 7.1235\\ 8.8083\\ 11.9552\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ 7.2261\\ 8.9351\\ 11.4681\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.955 \\ 0.990 \\ 0.955 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ 6.3044\\ 7.7956\\ 10.0053\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline 6.1\\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.2024\\ 6.4066\\ 7.9218\\ 10.1676\\ \hline 0.11676\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ 6.5090\\ 8.0480\\ 10.3304\\ 10.8304\\ \hline \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\\ 6.6113\\ 8.1737\\ 10.4923\\ 1.9251\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.05111\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ 14.1455\\ 14.18814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\\ 6.7137\\ 8.3015\\ 10.6548\\ 10.9762\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5349\\ 6.8161\\ 8.4281\\ 10.8173\\ 9.0557\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline 6.6\\ 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ 6.9185\\ 8.5548\\ 10.9799\\ 10.9799\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 12.3773\\ 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ 6.7\\ 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ 7.0210\\ 8.6815\\ 11.1426\\ \end{array}$	$\begin{array}{r} 4.8\\ 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\\ 7.1235\\ 8.8083\\ 11.3053\\ 8.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 11.3053\\ 5.8083\\ 10.555\\ 10.555\\ 10.558\\ 1$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ 7.2261\\ 8.9351\\ 11.4681\\ 14.681\\ 14.681\\ 14.681\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 3.4415\\ 4.2915\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ \hline \\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ 6.3044\\ 7.7956\\ 10.0053\\ 11.9220\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6004\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ \hline \\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.2024\\ 6.4066\\ 7.9218\\ 10.1676\\ 12.1143\\ \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline \\ 5.2\\ \hline \\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline \\ 6.2\\ \hline \\ 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ 6.5090\\ 8.0480\\ 10.3304\\ 12.3088\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline \\ 5.3\\ \hline \\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline \\ 6.3\\ \hline \\ 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\\ 6.6113\\ 8.1737\\ 10.4923\\ 12.5024\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \\ 6.4\\ 1.8814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\\ 6.7137\\ 8.3015\\ 10.6548\\ 12.6960\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline \\ 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline \\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5349\\ 6.8161\\ 8.4281\\ 10.8173\\ 12.8897\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline \\ 5.6\\ \hline 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline \\ 6.6\\ \hline 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ 6.9185\\ 8.5548\\ 10.9799\\ 13.0834\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ \hline 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ 7.0210\\ 8.6815\\ 11.1426\\ 13.2772\end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ \hline 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\\ 7.1235\\ 8.8083\\ 11.3053\\ 13.4711\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ 7.2261\\ 8.9351\\ 11.4681\\ 13.6650\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0$	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.230\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ 1.6192\\ 2.0854\\ 2.6983\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ 6.3044\\ 6.3044\\ 6.3044\\ 6.3044\\ 6.3044\\ 6.77956\\ 10.0053\\ 11.920\\ 14.1506\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6604\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.2024\\ 6.4066\\ 7.9218\\ 10.1676\\ 12.1143\\ 14.3796\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline 5.2\\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline 6.2\\ \hline 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ 6.5090\\ 8.0480\\ 10.3304\\ 12.3088\\ 14.6099\\ \end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline 5.3\\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline 6.3\\ 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\\ 6.6113\\ 8.1737\\ 10.4923\\ 12.5024\\ \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.05111\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ 5.4\\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ 6.4\\ 1.8814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\\ 6.7137\\ 8.3015\\ 10.6548\\ 12.6960\\ 15.0692\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ 11.8741\\ 15.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ 14.3994\\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5349\\ 6.8161\\ 8.4281\\ 10.8173\\ 12.8897\\ 15.2993\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline 5.6\\ 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline 6.6\\ 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ 6.9185\\ 8.5548\\ 10.9799\\ 13.0834\\ 15.5280\\ \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ 12.3773\\ 5.7\\ 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ 6.7\\ 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ 7.0210\\ 8.6815\\ 11.1426\\ 13.2772\\ 15.7592\end{array}$	$\begin{array}{r} 4.8\\ 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\\ 7.1235\\ 8.8083\\ 11.3053\\ 13.4711\\ 15.9894\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ 7.2261\\ 8.9351\\ 11.4681\\ 13.6650\\ 16.2194\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.6600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.995 \\ \hline 0.995 \\ 0.995 $	$\begin{array}{c} 4.0\\ 1.4245\\ 1.7821\\ 2.2330\\ 2.7968\\ 3.4719\\ 4.2734\\ 5.2840\\ 6.7819\\ 8.0811\\ 9.5919\\ 10.6203\\ \hline \\ 5.0\\ \hline \\ 1.6192\\ 2.0854\\ 3.4415\\ 4.2915\\ 5.2848\\ 6.5346\\ 8.3871\\ 9.9976\\ 11.8621\\ 13.1343\\ \hline \\ 6.0\\ \hline \\ 1.8067\\ 2.4071\\ 3.1957\\ 4.1030\\ 5.1194\\ 6.3044\\ 7.7956\\ 10.0053\\ 11.9220\\ 14.1506\\ \hline \\ 1.5ee_{22}\\ \end{array}$	$\begin{array}{r} 4.1\\ 1.4446\\ 1.8119\\ 2.2778\\ 2.8598\\ 3.5532\\ 4.3740\\ 5.4084\\ 6.9416\\ 8.2714\\ 9.8176\\ 10.8706\\ \hline \\ 5.1\\ \hline \\ 1.6381\\ 2.1166\\ 2.7468\\ 3.5072\\ 4.3741\\ 5.3865\\ 6.6004\\ 8.5485\\ 10.1861\\ 12.0903\\ 13.3868\\ \hline \\ 6.1\\ \hline \\ 1.8253\\ 2.4405\\ 3.2466\\ 4.1695\\ 5.2024\\ 6.4066\\ 7.9218\\ 10.1676\\ 12.1143\\ 14.3796\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 1.4645\\ 1.8418\\ 2.3229\\ 2.9232\\ 3.6346\\ 4.4747\\ 5.5330\\ 7.1015\\ 8.4619\\ 10.0440\\ 11.1207\\ \hline \\ 5.2\\ \hline \\ 1.6570\\ 2.1480\\ 2.7957\\ 3.5730\\ 4.4567\\ 5.4882\\ 6.7862\\ 8.7100\\ 10.3785\\ 12.3186\\ 13.6398\\ \hline \\ 6.2\\ \hline \\ 1.8440\\ 2.4742\\ 3.2976\\ 4.2360\\ 5.2855\\ 6.5090\\ 8.0480\\ 10.3304\\ 12.3088\\ 14.6099\\ 16.1726\end{array}$	$\begin{array}{r} 4.3\\ 1.4842\\ 1.8718\\ 2.3685\\ 2.9870\\ 3.7163\\ 4.5755\\ 5.6577\\ 7.2616\\ 8.6527\\ 10.2702\\ 11.3716\\ \hline \\ 5.3\\ \hline \\ 1.6758\\ 2.1796\\ 2.8448\\ 3.6390\\ 4.5393\\ 5.5900\\ 6.9121\\ 8.8716\\ 10.5712\\ 12.5474\\ 13.8966\\ \hline \\ 6.3\\ \hline \\ 1.8627\\ 2.5081\\ 3.3487\\ 4.3026\\ 5.3686\\ 6.6113\\ 8.1737\\ 10.4923\\ 12.5024\\ 14.8394\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 1.5038\\ 1.9019\\ 2.4144\\ 3.0511\\ 3.7981\\ 4.6766\\ 5.7826\\ 7.4219\\ 8.8437\\ 10.4969\\ 11.6228\\ \hline \\ 5.4\\ \hline \\ 1.6946\\ 2.2114\\ 2.8943\\ 3.7051\\ 4.6220\\ 5.6919\\ 7.0381\\ 9.0332\\ 10.7638\\ 12.7764\\ 14.1455\\ \hline \\ 6.4\\ 18.814\\ 2.5423\\ 3.3999\\ 4.3692\\ 5.4517\\ 6.7137\\ 8.3015\\ 10.6548\\ 12.6960\\ 15.0692\\ 16.6548\\ 12.6960\\ 15.0692\\ \end{array}$	$\begin{array}{r} 4.5\\ 1.5233\\ 1.9321\\ 2.4608\\ 3.1156\\ 3.8801\\ 4.7777\\ 5.9077\\ 7.5824\\ 9.0350\\ 10.7241\\ 11.8741\\ \hline \\ 5.5\\ 1.7133\\ 2.2434\\ 2.9440\\ 3.7712\\ 4.7048\\ 5.7938\\ 7.1641\\ 9.1950\\ 10.9564\\ 13.0046\\ 14.3994\\ \hline \\ 6.5\\ 1.9001\\ 2.5767\\ 3.4513\\ 4.4358\\ 5.5349\\ 6.8161\\ 8.4281\\ 10.8173\\ 12.8897\\ 15.2993\\ 16.401\\ \end{array}$	$\begin{array}{r} 4.6\\ 1.5427\\ 1.9625\\ 2.5075\\ 3.1803\\ 3.9622\\ 4.8790\\ 6.0328\\ 7.7431\\ 9.2264\\ 10.9511\\ 12.1255\\ \hline \\ 5.6\\ \hline 1.7320\\ 2.2757\\ 2.9939\\ 3.8374\\ 4.7876\\ 5.8959\\ 7.2902\\ 9.3569\\ 11.1494\\ 13.2336\\ 14.6529\\ \hline \\ 6.6\\ \hline 1.9189\\ 2.6113\\ 3.5027\\ 4.5025\\ 5.6181\\ 6.9185\\ 8.5548\\ 10.9799\\ 13.0834\\ 15.5280\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 1.5620\\ 1.9930\\ 2.5547\\ 3.2453\\ 4.0444\\ 4.9803\\ 6.1581\\ 7.9034\\ 9.4180\\ 11.1787\\ 12.3773\\ \hline 5.7\\ \hline 1.7507\\ 2.3082\\ 3.0441\\ 3.9037\\ 4.8705\\ 5.9979\\ 7.4164\\ 9.5188\\ 11.3424\\ 13.4627\\ 14.9062\\ \hline 6.7\\ \hline 1.9376\\ 2.6461\\ 3.5542\\ 4.5692\\ 5.7013\\ 7.0210\\ 8.6815\\ 11.1426\\ 13.2772\\ 15.7592\\ 17.4492\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 1.5812\\ 2.0236\\ 2.6022\\ 3.3105\\ 4.1267\\ 5.0817\\ 6.2835\\ 8.0648\\ 9.6098\\ 11.4064\\ 12.6293\\ \hline 5.8\\ \hline 1.7694\\ 2.3409\\ 3.0944\\ 3.9701\\ 4.9534\\ 6.1000\\ 7.5427\\ 9.6810\\ 11.5356\\ 13.6916\\ 15.1601\\ \hline 6.8\\ \hline 1.9565\\ 2.6812\\ 3.6058\\ 4.6359\\ 5.7846\\ 7.1235\\ 8.8083\\ 11.3053\\ 13.4711\\ 15.9894\\ 17.72928\end{array}$	$\begin{array}{r} 4.9\\ \hline 1.6002\\ 2.0544\\ 2.6500\\ 3.3759\\ 4.2091\\ 5.1832\\ 6.4091\\ 8.2259\\ 9.8019\\ 11.6339\\ 12.8815\\ \hline 5.9\\ \hline 1.7880\\ 2.3739\\ 3.1450\\ 4.0365\\ 5.0364\\ 4.0365\\ 5.0364\\ 6.2022\\ 7.6690\\ 9.8431\\ 11.7287\\ 13.9213\\ 15.4142\\ \hline 6.9\\ \hline 1.9753\\ 2.7165\\ 3.6574\\ 4.7026\\ 5.8678\\ 7.2261\\ 8.9351\\ 11.4681\\ 13.6650\\ 16.2194\\ 17.9502\\ \end{array}$

Table 6.1: k = 2

				Tab	ble 6 1 \cdot λ	k = 2				
$P^* \setminus \nu$	7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9
0.600	1.9943	2.0133	2.0323	2.0514	2.0706	2.0899	2.1092	2.1286	2.1481	2.1677
0.650	2.7519	2.7876	2.8235	2.8595	2.8958	2.9322	2.9687	3.0054	3.0422	3.0790
0.700	3.7091	3.7608	3.8128	3.8645	3.9163	3.9682	4.0201	4.0720	4.1240	4.1760
0.750	4.7694	4.8362	4.9030	4.9698	5.0366	5.1034	5.1703	5.2372	5.3040	5.3710
0.800	5.9512	6.0345	6.1178	6.2012	6.2846	6.3680	6.4514	6.5349	6.6184	6.7019
0.850	7.3287	7.4313	7.5340	7.6366	7.7393	7.8420	7.9448	8.0477	8.1504	8.2532
0.900	9.0619	9.1888	9.3157	9.4427	9.0097	9.0907	9.8237	9.9508	10.0779	13.0980
0.975	13 8591	14 0531	14.2472	14 4410	14 6356	14 8298	15 0241	15 2183	15,4127	15.0930 15.6074
0.990	16.4499	16.6802	16.9104	17.1410	17.3715	17.6019	17.8327	18.0632	18.2941	18.5248
0.995	18.2140	18.4688	18.7240	18.9788	19.2350	19.4893	19.7452	20.0005	20.2561	20.5110
D*\								~ -		
$P^* \setminus \nu$	8.0	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	8.9
0.650	2.1074	2.2072	2.2271 3.1907	2.2471 3.2281	3 2656	2.2074	2.3011	2.3281	2.3488	2.3093
0.000	4 2280	4 2800	4 3320	4 3841	4 4361	4 4881	4 5403	4 5923	4 6444	4 6966
0.750	5.4379	5.5049	5.5718	5.6388	5.7057	5.7728	5.8397	5.9067	5.9737	6.0407
0.800	6.7854	6.8689	6.9524	7.0360	7.1195	7.2031	7.2867	7.3703	7.4540	7.5376
0.850	8.3560	8.4588	8.5617	8.6646	8.7675	8.8704	8.9734	9.0763	9.1793	9.2823
0.900	10.3322	10.4594	10.5866	10.7138	10.8411	10.9683	11.0956	11.2229	11.3502	11.4776
0.950	13.2613	13.4245	13.5876	13.7510	13.9144	14.0777	14.2411	14.4045	14.5679	14.7313
0.975	15.8017	15.9962	16.1907	16.3854	16.5800	16.7804	16.9692	17.1639	17.3587	17.5535
0.990	18.7556	18.9864	19.2173	19.4497	19.6797	19.9102	20.1412	20.3729	20.6035	20.8347
0.995	20.7671	21.0282	21.2775	21.5336	21.7899	22.0455	22.3011	22.5571	22.8013	23.0692
$P^* \setminus \nu$	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9
0.600	2.3901	2.4110	2.4320	2.4531	2.4744	2.4958	2.5173	2.5389	2.5607	2.5825
0.650	3.4921	3.5300	3.5680	3.6061	3.6441	3.6822	3.7204	3.7585	3.7967	3.8349
0.700	4.7487	4.8008	4.8529	4.9051	4.9572	5.0093	5.0615	5.1136	5.1658	5.2180
0.750	6.1078	6.1748	6.2419	6.3089	6.3760	6.4431	6.5101	6.5772	6.6441	6.7114
0.800	7.6212	7.7048	7.7885	7.8722	7.9559	8.0396	8.1233	8.2070	8.2907	8.3744
0.850	9.3849	9.4883	9.5914	9.6944	9.7974	9.9005	10.0036	10.1067	10.2098	10.3129
0.900	11.6050	11.7323	11.8597	11.9871	12.1146	12.2418	12.3694	12.4969	12.6243	12.7520
0.950	14.8948	15.0583	15.2218	15.3857	15.5489	15.7125	15.8761	16.0396	16.2033	16.3669
0.975	17.7482	17.9430	18.1379	18.3327	18.5280	18.7225	18.9174	19.1124	19.3140	19.5024
0.990	23 3250	23 5813	21.5289	21.7000	21.9907	24 6058	22.4530	25 1177	25 3741	25.1479
0.335	20.0200	20.0010	20.0014	24.0331	24.0432	24.0058	24.0015	20.1177	20.0741	25.0505
$P^* \setminus \nu$	10	15	20	25	30	35	40	45	50	55
0.600	2.6045	3.8100	5.0741 7 7160	0.3388	7.6046	8.8701	10.1371	11.4034 17.2427	12.6699	13.9364
0.030	5 2701	7 8835	10 5011	13 1204	15 7408	18 3614	20.0822	23 6030	26 2408	21.1901
0.750	6 7786	10 1398	13 5067	16 8757	20 2459	23 6168	26.9880	30 3595	33 7315	37 1030
0.800	8.4582	12.6523	16.8537	21.0564	25.2624	29.4695	33.6754	37.8823	42.0896	46.2969
0.850	10.4160	15.5810	20.7546	25.9316	31.1103	36.2899	41.4702	46.6511	51.8321	57.0132
0.900	12.8794	19.2660	25.6631	32.0645	38.4678	44.8730	51.2781	57.6841	64.0903	70.4971
0.950	16.5306	24.7276	32.9381	41.1542	49.3730	57.5933	65.8148	74.0364	82.2592	90.4816
0.975	19.6973	29.4641	39.2480	49.0384	58.8310	68.6275	78.4226	88.2197	98.0175	107.8161
0.990	23.3795	34.9728	46.5850	58.2055	69.8291	81.4581	93.0814	104.7110	116.3251	127.9698
0.995	25.8866	38.7256	51.5808	64.4476	77.3155	90.1895	103.0646	115.9414	128.8190	141.6962
$P^* \setminus \nu$	60	65	70	75	80	85	90	95	100	
0.600	15.2026	16.4695	17.7360	19.0027	20.2693	21.5361	22.8027	24.0694	25.3359	
0.650	23.1224	25.0488	26.9750	28.9016	30.8281	32.7543	34.6812	36.6076	38.5337	
0.700	31.4684	34.0901	36.7117	39.3335	41.9551	44.5769	47.1994	49.8209	52.4426	
0.750	40.4751	43.8457	47.2190	50.5920	53.9634	57.3356	60.7083	64.0805	67.4525	
0.800	50.5042	54.7119	58.9196	63.1272	67.3349	71.5430	75.7489	79.9584	84.1673	
0.850	62.1947	67.3761	72.5577	77.7391	82.9213	88.1030	93.2849	98.4667	103.6487	
0.900	76.9037	83.3157	89.7179	96.1365	102.5319	108.9386	115.3466	121.7505	128.1617	
0.950	98.7046	106.9283	115.1511	123.3751	131.5985	139.8221	148.0463	156.2700	164.4938	
0.975	120 6016	151 0000	162 0500	147.0097	120.8092	107.7500	1/0.40/9	180.2004	190.0007	
0.990	159.0010	167 4407	180 3940	103 2050	206 0812	218 0614	209.3038 231.8462	220.7013 244 7461	202.0424 257 5072	
0.330	1 104.0101	101.4431	100.0449	133.4030	200.0012	210.3014	201.0402	244.14UI	201.0910	

				Tat	DIE 0.1: K	i = 3				
$P^* \setminus \nu$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.600	0.6025	0.6096	0.6166	0.6237	0.6307	0.6378	0.6448	0.6519	0.6589	0.6660
0.650	0.7420	0.7404	0.7569	0.7641	0.7715	0.7780	0 7862	0.7027	0.8010	0.9094
0.050	0.7420	0.7494	0.7508	0.7641	0.7715	0.7789	0.7803	0.7937	0.8010	0.8084
0.700	0.8893	0.8970	0.9047	0.9124	0.9201	0.9279	0.9356	0.9434	0.9511	0.9589
0.750	1.0484	1.0565	1.0646	1.0727	1.0808	1.0890	1.0971	1.1053	1.1135	1.1217
0.800	1.2260	1.2345	1.2430	1.2515	1.2601	1.2687	1.2774	1.2861	1.2947	1.3035
0.850	1 4333	1 4423	1 4514	1 4605	1 4696	1 4788	1 4880	1 4973	1 5066	1 5160
0.000	1.4000	1.4420	1.4014	1.4005	1.4030	1.4700	1.4000	1.4373	1.5000	1.5100
0.900	1.6947	1.7045	1.7143	1.7235	1.7340	1.7439	1.7540	1.7639	1.7741	1.7843
0.950	2.0835	2.0944	2.1053	2.1163	2.1273	2.1385	2.1498	2.1611	2.1725	2.1839
0.975	2.4219	2.4338	2.4458	2.4578	2.4700	2.4822	2.4946	2.5071	2.5196	2.5323
0.990	2 8166	2 8298	2.8428	2.8564	2.8699	2.8835	2.8973	2 9112	2,9252	2,9394
0.005	2.0100	2.0200	2.0420	2 1 2 2 7	2.0000	2.0000	2.0010	2.0112	2.0202	2.0004
0.995	3.0802	3.1000	3.1143	3.1207	0.1401	3.1377	3.1723	3.1075	3.2023	3.2170
$P^* \setminus \nu$	0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69
0.600	0.6730	0.6801	0.6871	0.6941	0.7012	0.7082	0.7152	0.7223	0.7293	0.7363
0.650	0.8150	0.8232	0.8307	0.8381	0.8455	0.8520	0.8603	0.8677	0.8752	0.8826
0.050	0.0100	0.0232	0.0007	0.0001	0.0400	1.0059	1.0127	1.0015	1.0204	1.0272
0.700	0.9007	0.9745	0.9823	0.9902	0.9980	1.0058	1.0157	1.0215	1.0294	1.0575
0.750	1.1299	1.1382	1.1465	1.1547	1.1630	1.1714	1.1797	1.1881	1.1964	1.2048
0.800	1.3122	1.3210	1.3298	1.3386	1.3475	1.3563	1.3652	1.3742	1.3831	1.3921
0.850	1.5253	1.5347	1.5442	1.5537	1.5632	1.5728	1.5824	1.5920	1.6017	1.6114
0.000	1 7945	1 80/18	1 8151	1 8255	1 8350	1 8464	1 8560	1 8675	1 8782	1 8888
0.500	2 1055	2.2071	0.0100	1.0200	1.0005	2.2544	1.0003	2.0795	2.2006	2,2020
0.950	2.1955	2.2071	2.2100	2.2300	2.2420	2.2344	2.2004	2.2785	2.2900	2.3029
0.975	2.5451	2.5580	2.5710	2.5841	2.5972	2.6100	2.6239	2.6374	2.6509	2.6646
0.990	2.9537	2.9681	2.9826	2.9973	3.0121	3.0270	3.0421	3.0572	3.0725	3.0879
0.995	3.2330	3.2485	3.2642	3.2800	3.2959	3.3119	3.3282	3.3444	3.3609	3.3776
$P^* \setminus u$	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.70
1 \/	0.10	0.71	0.12	0.75	0.74	0.75	0.70	0.11	0.78	0.13
0.600	0.7433	0.7504	0.7574	0.7644	0.7714	0.7784	0.7854	0.7924	0.7994	0.8064
0.650	0.8900	0.8975	0.9049	0.9124	0.9198	0.9272	0.9347	0.9421	0.9496	0.9570
0.700	1.0452	1.0531	1.0611	1.0689	1.0768	1.0847	1.0927	1.1006	1.1084	1.1165
0 750	1 2132	1 2216	1 2301	1 2385	1.2470	1 2555	1 2640	1.2725	1 2810	1 2895
0.900	1.4011	1 4101	1 4102	1 4999	1 4974	1.4465	1.4557	1.4640	1.4741	1 4922
0.800	1.4011	1.4101	1.4192	1.4285	1.4374	1.4405	1.4337	1.4049	1.4/41	1.4655
0.850	1.6212	1.6310	1.6407	1.6506	1.6605	1.6705	1.6804	1.6904	1.7004	1.7105
0.900	1.8996	1.9104	1.9212	1.9321	1.9430	1.9540	1.9651	1.9762	1.9873	1.9985
0.950	2.3152	2.3276	2.3401	2.3526	2.3652	2.3779	2.3906	2.4034	2.4163	2.4293
0.975	2 6784	2.6922	2,7062	2,7202	2,7343	2.7486	2.7629	2,7773	2 7918	2.8064
0.000	2 1024	2 1100	2 1 2 4 7	2 1507	2 1666	2 1 9 2 7	2 1080	2 0150	2 9917	2 2482
0.330	0.1034	0.1150	9.4000	0.1007	3.1000	9.4001	0.1909	0.2102	0.2017	3.2402
0.995	3.3943	3.4112	3.4282	3.4453	3.4020	3.4801	3.4975	3.5152	3.5330	3.5508
-*)										
$P^* \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \backslash \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
	0.80 0.8134 0.9645	0.81 0.8204 0.9719	$\frac{0.82}{0.8274}\\0.9794$	0.83 0.8343 0.9869	0.84 0.8413 0.9943	0.85 0.8483 1.0018	0.86 0.8553 1.0092	$\frac{0.87}{0.8622}\\1.0167$	0.88 0.8692 1.0242	0.89 0.8762 1.0317
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \end{array} $	$ \begin{array}{c c} 0.80 \\ 0.8134 \\ 0.9645 \\ 1.1245 \end{array} $	$\begin{array}{r} 0.81 \\ \hline 0.8204 \\ 0.9719 \\ 1.1325 \end{array}$	$\begin{array}{r} 0.82 \\\hline 0.8274 \\0.9794 \\1.1405 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 0.8343 \\ 0.9869 \\ 1.1485 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.8413 \\ 0.9943 \\ 1.1562 \end{array}$	$\begin{array}{r} 0.85 \\\hline 0.8483 \\1.0018 \\1.1645 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 0.8553 \\ 1.0092 \\ 1.1725 \end{array}$	$\begin{array}{r} 0.87 \\\hline 0.8622 \\1.0167 \\1.1805 \end{array}$	$\begin{array}{r} 0.88 \\\hline 0.8692 \\1.0242 \\1.1885 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.8762 \\ 1.0317 \\ 1.1966 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \end{array} $	$\begin{array}{c c} 0.80 \\ \hline 0.8134 \\ 0.9645 \\ 1.1245 \\ 1.2981 \end{array}$	0.81 0.8204 0.9719 1.1325 1.3067	$\begin{array}{r} 0.82 \\ \hline 0.8274 \\ 0.9794 \\ 1.1405 \\ 1.3153 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 0.8343 \\ 0.9869 \\ 1.1485 \\ 1.3239 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.8413 \\ 0.9943 \\ 1.1562 \\ 1.3325 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 0.8483 \\ 1.0018 \\ 1.1645 \\ 1.3411 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 0.8553 \\ 1.0092 \\ 1.1725 \\ 1.3498 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 0.8622 \\ 1.0167 \\ 1.1805 \\ 1.3584 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 0.8692 \\ 1.0242 \\ 1.1885 \\ 1.3671 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.8762 \\ 1.0317 \\ 1.1966 \\ 1.3758 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array} $	0.80 0.8134 0.9645 1.1245 1.2981	0.81 0.8204 0.9719 1.1325 1.3067	$\begin{array}{r} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 0.8343 \\ 0.9869 \\ 1.1485 \\ 1.3239 \\ 1.5204 \end{array}$	$\begin{array}{r} 0.84\\ \hline 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.508\end{array}$	$\begin{array}{r} 0.85 \\\hline 0.8483 \\1.0018 \\1.1645 \\1.3411 \\1.5201 \end{array}$	0.86 0.8553 1.0092 1.1725 1.3498	$\begin{array}{r} 0.87 \\ \hline 0.8622 \\ 1.0167 \\ 1.1805 \\ 1.3584 \\ 1.5570 \end{array}$	0.88 0.8692 1.0242 1.1885 1.3671	$\begin{array}{r} 0.89 \\ \hline 0.8762 \\ 1.0317 \\ 1.1966 \\ 1.3758 \\ 1.5768 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.800 \\ 0.850 \\ \hline \end{array} $	$\begin{array}{c c} 0.80 \\\hline 0.8134 \\0.9645 \\1.1245 \\1.2981 \\1.4925 \\0.000 \\1.4925 \\0.000 \\$	$\begin{array}{r} 0.81 \\ \hline 0.8204 \\ 0.9719 \\ 1.1325 \\ 1.3067 \\ 1.5018 \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.5101\end{array}$	$\begin{array}{r} 0.83\\ \hline 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ \end{array}$	$\begin{array}{r} 0.84\\ \hline 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ \hline 1.5298\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ \end{array}$	$\begin{array}{r} 0.86 \\ \hline 0.8553 \\ 1.0092 \\ 1.1725 \\ 1.3498 \\ 1.5485 \\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\end{array}$	$\begin{array}{r} 0.88 \\\hline 0.8692 \\1.0242 \\1.1885 \\1.3671 \\1.5674 \\\end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.8762 \\ 1.0317 \\ 1.1966 \\ 1.3758 \\ 1.5768 \\ 1.5768 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c c} 0.80 \\\hline 0.8134 \\0.9645 \\1.1245 \\1.2981 \\1.4925 \\1.7206 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.8204 \\ 0.9719 \\ 1.1325 \\ 1.3067 \\ 1.5018 \\ 1.7307 \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409 \end{array}$	$\begin{array}{r} 0.83\\ \hline 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\end{array}$	$\begin{array}{r} 0.84\\ \hline 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923 \end{array}$	$\begin{array}{r} 0.88\\\hline 0.8692\\1.0242\\1.1885\\1.3671\\1.5674\\1.8026\end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.8762 \\ 1.0317 \\ 1.1966 \\ 1.3758 \\ 1.5768 \\ 1.8130 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{c c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ \end{array}$	$\begin{array}{r} 0.81 \\ 0.8204 \\ 0.9719 \\ 1.1325 \\ 1.3067 \\ 1.5018 \\ 1.7307 \\ 2.0210 \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324 \end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782 \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897 \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.8762 \\ 1.0317 \\ 1.1966 \\ 1.3758 \\ 1.5768 \\ 1.8130 \\ 2.1130 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.8204 \\ 0.9719 \\ 1.1325 \\ 1.3067 \\ 1.5018 \\ 1.7307 \\ 2.0210 \\ 2.4554 \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818 \end{array}$	$\begin{array}{r} 0.84\\ \hline 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.8762 \\ 1.0317 \\ 1.1966 \\ 1.3758 \\ 1.5768 \\ 1.8130 \\ 2.1130 \\ 2.5627 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.8204 \\ 0.9719 \\ 1.1325 \\ 1.3067 \\ 1.5018 \\ 1.7307 \\ 2.0210 \\ 2.4554 \\ 2.8358 \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\end{array}$	$\begin{array}{r} 0.83\\ \hline 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\end{array}$	$\begin{array}{r} 0.84\\ \hline 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\end{array}$	$\begin{array}{r} 0.86 \\ \hline 0.8553 \\ 1.0092 \\ 1.1725 \\ 1.3498 \\ 1.5485 \\ 1.7819 \\ 2.0782 \\ 2.5220 \\ 2.9109 \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 2.2648\end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.8204 \\ 0.9719 \\ 1.1325 \\ 1.3067 \\ 1.5018 \\ 1.7307 \\ 2.0210 \\ 2.4554 \\ 2.8358 \\ 2.2816 \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 2.2084 \end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 2.2154\end{array}$	$\begin{array}{r} 0.84\\ \hline 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 2.2225\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 2.2406\end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 2.2670\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 2.2842\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 2.4017\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 2.4105\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.957 \\ 0.990 \\ 0.995 \\ 0$	$\begin{array}{c c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 0.5200\end{array}$	$\begin{array}{r} 0.81\\ \hline 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.2816\\ 0.5750\end{array}$	$\begin{array}{r} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 2.9247\end{array}$	$\begin{array}{r} 0.83\\ \hline 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 0.9964\end{array}$	$\begin{array}{r} 0.84\\ \hline 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.3251\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 0.007\end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 0.9704\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.9061\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 0.5150\\ 0.9415\\$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.4095\\ 0.5020\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870 \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047 \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421 \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607 \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794 \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981 \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \end{array}$	0.80 0.8134 0.9645 1.1245 1.2981 1.4925 1.7206 2.0097 2.4424 2.8210 3.2648 3.5688	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047 \end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421 \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794 \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981 \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172 \end{array}$	$\begin{array}{r} 0.89\\ 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \end{array}$	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91 \end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92 \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93 \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94 \end{array}$	$\begin{array}{c} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\end{array}$	$\begin{array}{c} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ 0.99\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ 0.90\\ 0.8831\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901 \end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970 \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040 \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110 \end{array}$	$\begin{array}{c} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179 \end{array}$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ 0.96\\ 0.9248 \end{array}$	$\begin{array}{c} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\end{array}$	$\begin{array}{c} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	0.80 0.8134 0.9645 1.1245 1.2981 1.4925 1.7206 2.0097 2.4424 2.8210 3.2648 3.5688 0.90 0.8831 1.0391	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901\\ 1.0466\end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ 0.96\\ 0.9248\\ 1.0840\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915 \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ \hline 0.9387\\ 1.0990\\ \end{array}$	$\begin{array}{r} 0.89\\ 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ 0.99\\ 0.9456\\ 1.1065\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \end{array}$	0.80 0.8134 0.9645 1.1245 1.2981 1.4925 1.7206 2.0097 2.4424 2.8210 3.2648 3.5688 0.90 0.8831 1.0391 1.2046	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ \hline 0.8970\\ 1.0541\\ 1.2207\end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ 0.9040\\ 1.0616\\ 1.2288 \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ \hline 0.94\\ 0.9110\\ 1.0690\\ 1.2369\end{array}$	$\begin{array}{c} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ \hline 0.9179\\ 1.0765\\ 1.2450\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ \hline 0.9248\\ 1.0840\\ 1.2531\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ \hline 0.9317\\ 1.0915\\ 1.2612 \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ \hline 0.9387\\ 1.0990\\ 1.2693\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2774 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	0.80 0.8134 0.9645 1.1245 1.2981 1.4925 1.7206 2.0097 2.4424 2.8210 3.2648 3.5688 0.90 0.8831 1.0391 1.2046 1.3845	0.81 0.8204 0.9719 1.1325 1.3067 1.5018 1.7307 2.0210 2.4554 2.8358 3.2816 3.5870 0.91 0.8901 1.0466 1.2127 1.3932	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4105\end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.482\end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ 0.926\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ \end{array}$	0.87 0.8622 1.0167 1.1805 1.3584 1.5579 1.7923 2.0897 2.5355 2.9262 3.3843 3.6981 0.97 0.9317 1.0915 1.2612 1.4458	0.88 0.8692 1.0242 1.1885 1.3671 1.5674 1.8026 2.1013 2.5490 2.9415 3.4017 3.7172 0.9887 1.0990 1.2693 1.4546	$\begin{array}{r} 0.89\\ 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.15768\\ 1.8130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ \hline \end{array}$	0.80 0.8134 0.9645 1.1245 1.2981 1.4925 1.7206 2.0097 2.4424 2.8210 3.2648 3.5688 0.90 0.8831 1.0391 1.2046 1.8845 1.562	0.81 0.8204 0.9719 1.1325 1.3067 1.5018 1.7307 2.0210 2.4554 2.8358 3.2816 3.5870 0.91 0.8901 1.0466 1.2127 1.3932 1.505 5	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.0551\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6140\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6240\end{array}$	$\begin{array}{c} 0.86 \\ \hline 0.8553 \\ 1.0092 \\ 1.1725 \\ 1.3498 \\ 1.5485 \\ 1.7819 \\ 2.0782 \\ 2.5220 \\ 2.9109 \\ 3.3670 \\ 3.6794 \\ \hline 0.96 \\ 0.9248 \\ 1.0840 \\ 1.2531 \\ 1.4370 \\ 1.6426 \\ \end{array}$	0.87 0.8622 1.0167 1.1805 1.3584 1.5579 1.7923 2.0897 2.5355 2.9262 3.3843 3.6981 0.97 0.9317 1.0915 1.2612 1.4458 4.552	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6520\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.2774\\ 1.4635\\ 1.6756\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ \end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.670\\ 3.6794\\ 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ \hline 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839 \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6987\\ 0.977\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079 \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ \hline 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2075\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.991\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901 \end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040 \end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 1.839\\ 2.6458 \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ \hline 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ \hline 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194 \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.3421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511 \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.900 \\ 0.950 \\ 0.900$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 2.470\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 2.4547\end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 2.4726\end{array}$	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 2.405\end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 2.505\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 2.5268\end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 2.5440\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.6831\\ 3.5822\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5915\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 2.6000 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.990 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.995$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.4547\\ \hline\\\\\\\\\\\\$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ \hline 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ \hline 0.92\\ \hline 0.92\\$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ \hline 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ \hline 0.914\\ \hline 0.914$	$\begin{array}{c} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ \hline 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 2.022\\ \hline 0.922\\ \hline 0.922\\ \hline 0.94\\ \hline 0.9110\\ 0.936\\ \hline 0.93\\ \hline 0.93\\$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ \hline 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.05111\\ 3.5268\\ 3.0511\\ 3.5268\\ 3.0511\\ 3.5268\\ 3.0511\\ 3.5268\\ 3.0511\\ 3.5268\\ 3.0511\\ 3.5268\\ 3.0511\\ 3.5268\\ 3.0511\\ 3.5268\\ 3.0511\\ 3.5268\\ 3.0511\\ 3.0512\\ 3.051$	$\begin{array}{c} 0.86\\ \hline 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ \hline 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ \hline 0.9751\\ 0.9751\\ \hline 0.9751\\ 0$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ \hline 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 2.9922\\ \hline 0.9922\\ 0.9$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 5.615\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.0005\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934 \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134 \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.6704\\ 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724 \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ \end{array}$	$\begin{array}{c} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ \end{array}$	$\begin{array}{c} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ \hline \end{array}$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.988\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ \end{array}$	$\begin{array}{r} 0.89\\ 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.15768\\ 1.8130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.2816\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ 0.992\\ \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ \hline 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ \hline 0.993\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994 \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.3325\\ 3.6421\\ 0.94\\ \hline 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ \hline \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.05111\\ 3.5268\\ 3.8526\\ \hline 0.996\\ \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ 0.997\\ \hline \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ 1.000\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ 0.9470\\ \hline \end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ 0.993\\ 0.9477\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484 \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ 0.9491\\ \end{array}$	$\begin{array}{c} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ 0.996\\ 0.9498\\ \end{array}$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.6704\\ 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ 0.997\\ 0.9504 \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ 0.9511 \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ 0.9525\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.991\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ 0.992\\ 0.9470\\ 1.1080\\ \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ 0.993\\ 0.9477\\ 1.1087\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.4952\\ 2.4952\\ 2.4952\\ 3.325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ 0.9491\\ 1.1102\\ \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ 0.996\\ 0.9498\\ 1.1109\\ \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 3.0671\\ 3.5449\\ 3.8724\\ 0.997\\ 0.9504\\ 1.117\end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ 0.9511\\ 1.1124 \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ \hline 0.999\\ 0.9518\\ 1.1132\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ 0.9525\\ 1.1139\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ \hline 0.9470\\ 1.1080\\ 1.2790\\ \hline \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ 0.993\\ 0.9477\\ 1.1087\\ 1.2798\end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ 1.2866\end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ \hline 0.9491\\ 1.1102\\ 1.2814\\ \end{array}$	$\begin{array}{c} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4250\\ 1.4250\\ 1.4250\\ 1.4250\\ 1.4250\\ 1.4250\\ 1.4250\\ 1.4250\\ 3.6511\\ 3.5268\\ 3.8526\\ 0.996\\ 0.9498\\ 1.1109\\ 1.2833\end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5749\\ 3.8724\\ \hline 0.997\\ \hline 0.9504\\ 1.1117\\ 1.2831\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ \hline 0.9511\\ 1.1124\\ 1.2839\end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518\\ 1.1132\\ 1.2847\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2075\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ \hline 0.9525\\ 1.1139\\ 1.2855\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline 0.7$	$\begin{array}{c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.47282\\ 1.4724\\ 1.072\\ 1.2782\\ 1.4644\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ 0.992\\ 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ 0.993\\ 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ 0.9491\\ 1.1102\\ 1.2814\\ 1.4670\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ \hline 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\end{array}$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6704\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ 0.997\\ 0.9504\\ 1.1117\\ 1.2831\\ 1.467\end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ 0.9511\\ 1.1124\\ 1.2839\\ 1.476\end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2000\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518\\ 1.1132\\ 1.2847\\ 1.4714 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.15768\\ 1.8130\\ 2.15768\\ 1.8130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ 0.999\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ 1.000\\ 0.9525\\ 1.1139\\ 1.2855\\ 1.4793\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.770 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.770 \\ 0.750 \\ 0.990 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.4644\\ 1.6726\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ 0.9470\\ 1.080\\ 1.2790\\ 1.4652\\ 1.6746\end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ \hline 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ \hline 0.993\\ \hline 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ 1.6756\\ \hline \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ \hline 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ \hline \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 0.9110\\ 1.2814\\ 1.4679\\ 0.975\\ 0.975\\ 0.9491\\ 0.945\\ 0.9491\\ 0.945\\ 0.9491\\ 0.945\\ $	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ \hline 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.109\\ 1.2823\\ 1.4688\\ 1.6754\end{array}$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8568\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ \hline 0.997\\ 0.9504\\ 1.1117\\ 1.2831\\ 1.4697\\ 1.2541\\ 1.4697\\ 1.2541\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.974\\ 0.954\\ 0.954\\ 0.975\\ 0.954\\$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ 0.9511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.2839\\ 1.4706\\ 1.964\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ \hline 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ \hline 0.999\\ \hline 0.9518\\ 1.1132\\ 1.2847\\ 1.4714\\ 1.6813\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ \hline 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6922\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.800 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.900 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0$	$\begin{array}{c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.26764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.26764\\ 1.6736\\ 0.991\\ \hline 0.9463\\ 1.1072\\ 1.2782\\ 1.4644\\ 1.6736\\ 0.910\\ 0.$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ 0.992\\ 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\\ 1.6746\\ 1.67$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.0019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ 0.993\\ 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ 1.6756\\ 0.972\end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ 1.6765\\ 1.6765\\ 0.955\\ 0.9$	$\begin{array}{c} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 1.6775\\ 0.975\\ 0.975\\ 0.975\\ 0.975\\ 0.9491\\ 0.915\\ 0.9491\\ 0.975\\ 0.975\\ 0.9$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.6784\\ 1.67$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.670\\ 3.6794\\ 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 1.35449\\ 3.8724\\ 0.997\\ 0.9504\\ 1.1117\\ 1.2831\\ 1.4697\\ 1.6794\\ 1.6794\\ 1.6794\\ 0.9504\\ 1.117\\ 0.9504\\ 1.6794\\ 0.950$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ 0.9511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.6804\\ 1.680$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518\\ 1.1132\\ 1.2847\\ 1.4714\\ 1.6813\\ 2.6837\\ 1.4714\\ 1.6813\\ 2.6837\\ 1.4714\\ 1.6813\\ 2.6837\\ 1.4714\\ 1.6813\\ 1.2847\\ 1.4714\\ 1.4813\\ 1.488\\ 1$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6823$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.4644\\ 1.6736\\ 1.9199\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\\ 1.6746\\ 1.9210\\ \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ \hline 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ \hline 0.993\\ \hline 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ 1.6756\\ 1.9220\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ \hline 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ 1.9231\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.3325\\ 3.6421\\ 0.94\\ \hline 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ \hline 0.995\\ \hline 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 1.6775\\ 1.9242\\ \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.05111\\ 3.5268\\ 3.8526\\ \hline 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.6784\\ 1.9253\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ \hline 0.997\\ 0.9504\\ 1.117\\ 1.2831\\ 1.4697\\ 1.6794\\ 1.9263\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ \hline 0.998\\ 0.9511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.6804\\ 1.9274\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ \hline 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ \hline 0.999\\ \hline 0.9518\\ 1.1132\\ 1.2847\\ 1.4714\\ 1.6813\\ 1.9285\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ \hline 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6823\\ 1.9296\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5668\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.26784\\ 1.6736\\ 1.9199\\ 2.2333\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ \hline 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\\ 1.6746\\ 1.9210\\ 2.2345\\ \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ 0.993\\ 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ 1.6756\\ 1.9220\\ 2.2357\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ 1.9231\\ 2.2369\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 1.6775\\ 1.9242\\ 2.2381\\ \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.6784\\ 1.9253\\ 2.2394\\ \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.6704\\ 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ 0.997\\ 0.9504\\ 1.1117\\ 1.2831\\ 1.4697\\ 1.6794\\ 1.9263\\ 2.2406\end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ 0.9511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.6804\\ 1.9274\\ 2.2419\\ \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518\\ 1.1132\\ 1.2847\\ 1.4714\\ 1.6813\\ 1.9285\\ 2.2430\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6823\\ 1.9296\\ 2.2442\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.4644\\ 1.6736\\ 1.9199\\ 2.2333\\ 2.7039\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\\ 1.6746\\ 1.9210\\ 2.2345\\ 2.7054\\ \end{array}$	0.82 0.8274 0.9794 1.1405 1.3153 1.5111 1.7409 2.0324 2.4686 2.8506 3.2984 3.6047 0.92 0.8970 1.0541 1.2207 1.4019 1.6053 1.8444 2.1483 2.6040 3.0937 3.4726 3.7934 0.9477 1.1087 1.2798 1.4661 1.6756 1.9220 2.2357 2.7068	$\begin{array}{r} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ 1.9231\\ 2.2369\\ 2.7083\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ \hline 0.94\\ \hline 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ \hline 0.995\\ \hline 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 1.6775\\ 1.9242\\ 2.2381\\ 2.7097\\ \hline \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.4282\\ 1.6340\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.8526\\ \hline 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.6784\\ 1.9253\\ 2.2394\\ 2.7111\\ \end{array}$	$\begin{array}{r} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ \hline 0.997\\ 0.9504\\ 1.1117\\ 1.2831\\ 1.4697\\ 1.9263\\ 2.2406\\ 2.7125\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9962\\ 3.3843\\ 3.6981\\ \hline 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ \hline 0.998\\ 0.9511\\ 1.1124\\ 1.2839\\ 0.99511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.6804\\ 1.9274\\ 2.2419\\ 2.7140\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518\\ 1.1132\\ 1.2847\\ 1.4714\\ 1.6813\\ 1.9285\\ 2.2430\\ 2.7154\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6823\\ 1.9296\\ 2.2442\\ 2.7168\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ \hline 0.975 \\ 0.990 \\ 0.955 \\ \hline 0.975 \\ 0.990 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ 0.955 \\ 0$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.4644\\ 1.6736\\ 1.9199\\ 2.2333\\ 2.7039\\ 3.1171\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ \hline 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\\ 1.6746\\ 1.9210\\ 2.2345\\ 2.7054\\ 3.1187\\ \hline \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ \hline 0.993\\ \hline 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ 1.6756\\ 1.9220\\ 2.2357\\ 2.7068\\ 3.1203\end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ 1.9231\\ 2.2369\\ 2.7083\\ 3.120\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ \hline 0.995\\ 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 1.6775\\ 1.9242\\ 2.2381\\ 2.7097\\ 3.1236\end{array}$	0.85 0.8483 1.0018 1.1645 1.3411 1.5391 1.7716 2.0666 2.5085 2.8957 3.3496 3.6607 0.95 0.9179 1.0765 1.2450 1.4282 1.6340 1.8761 2.1839 2.6458 3.8526 0.996 0.9498 1.1109 1.2823 1.4688 1.6784 1.9253 2.2394 2.7111 3.1252	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8688\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ \hline 0.997\\ \hline 0.9504\\ 1.1117\\ 1.2831\\ 1.4697\\ 1.6794\\ 1.9263\\ 2.2406\\ 2.7125\\ 3.1268\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ \hline 0.9511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.6804\\ 1.9274\\ 2.2419\\ 2.7140\\ 3.1285\\ \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518\\ 1.1132\\ 1.9285\\ 2.2430\\ 2.7154\\ 1.6813\\ 1.9285\\ 2.2430\\ 2.7154\\ 3.1301\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2075\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ \hline 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6823\\ 1.9296\\ 2.2442\\ 2.7168\\ 3.1317\\ \hline \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.950 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0$	$\begin{array}{c} 0.80\\ \hline 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.4644\\ 1.6736\\ 1.9199\\ 2.2333\\ 2.7039\\ 3.1171\\ 3.6067\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ \hline 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\\ 1.6746\\ 1.9210\\ 2.2345\\ 2.7054\\ 3.1187\\ 3.6992 \end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ 0.993\\ 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ 1.6756\\ 1.9220\\ 2.2357\\ 2.7068\\ 3.1203\\ 3.655\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ 1.9231\\ 2.2369\\ 2.7083\\ 3.1220\\ 3.674\\ \end{array}$	$\begin{array}{c} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 1.6775\\ 1.9242\\ 2.2381\\ 2.7097\\ 3.1236\\ 3.6092\\ \end{array}$	$\begin{array}{c} 0.85\\ \hline 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ \hline 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.6784\\ 1.9253\\ 2.2394\\ 2.7111\\ 3.1252\\ 3.6111\\ \end{array}$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ 0.997\\ 0.9504\\ 1.1117\\ 1.2831\\ 1.4697\\ 1.6794\\ 1.9263\\ 2.2406\\ 2.7125\\ 3.1268\\ 3.6120\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ \hline 0.998\\ 0.9511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.6804\\ 1.9274\\ 2.2419\\ 2.7140\\ 3.1285\\ 3.6140\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518\\ 1.1132\\ 1.2847\\ 1.4714\\ 1.6813\\ 1.9285\\ 2.2430\\ 2.7154\\ 3.1301\\ 3.6167\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6823\\ 1.9296\\ 2.2442\\ 2.7168\\ 3.1317\\ 3.6155\\ \hline \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ 0.990$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5688\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.4644\\ 1.6736\\ 1.9199\\ 2.2333\\ 2.7039\\ 3.1171\\ 3.6067\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\\ 1.6746\\ 1.9210\\ 2.2345\\ 2.7054\\ 3.1187\\ 3.6038\\ 2.955\\ \end{array}$	$\begin{array}{r} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ \hline 0.92\\ \hline 0.8970\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ \hline 0.993\\ \hline 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ 1.6756\\ 1.9220\\ 2.2357\\ 2.7068\\ 3.1203\\ 3.6056\\ \hline 0.9220\\ 2.2357\\ 2.7068\\ 3.1203\\ 3.6056\\ \hline 0.9220\\ 2.9257\\ \hline 0.9220\\ \hline 0.92$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ \hline 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ \hline 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ 1.9231\\ 2.2369\\ 2.7083\\ 3.1220\\ 3.6074\\ 3.6074\\ \end{array}$	$\begin{array}{c} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.36421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ 0.995\\ 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 1.6775\\ 1.9242\\ 2.2381\\ 2.7097\\ 3.1236\\ 3.6093\\ 2.0122\\ 2.2381\\ 2.7097\\ 3.1236\\ 3.6093\\ 2.0122\\ 2.2381\\ 2.7097\\ 3.1236\\ 3.6093\\ 2.0122\\ 2.2381\\ 2.7097\\ 3.1236\\ 3.6093\\ 2.0122\\ 2.0122\\ 3.0022\\ 3.0$	$\begin{array}{c} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ \hline 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ \hline 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.6784\\ 1.9253\\ 2.2394\\ 2.7111\\ 3.1252\\ 3.6111\\ 3.1252\\ 3.6111\\ 3.1252\\ 3.6111\\ 3.2528\\ 3.6111\\ 3.258\\ 3.658\\ 3.6$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.3670\\ 3.6794\\ \hline 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ \hline 0.997\\ 0.9504\\ 1.1117\\ 1.2831\\ 1.4697\\ 1.6794\\ 1.9263\\ 2.2406\\ 2.7125\\ 3.1268\\ 3.6130\\ 0.91228\\ 3.6130\\ 0.91228\\ 0.912888\\ 0.91288\\ 0.91288\\ 0.91288\\ 0.91288\\ 0.91288\\ 0.912$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ \hline 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ \hline 0.998\\ \hline 0.9511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.6804\\ 1.9274\\ 2.2419\\ 2.7140\\ 3.1285\\ 3.6149\\ 2.0128\\ \hline 0.9212\\ 0.9214\\ 0.9214\\ 0.9274\\ 0.9214\\ 0.9274\\ 0.9214\\ 0.9274\\ 0.9214\\ 0.9274\\ 0.9214\\ 0.9274\\ 0.9274\\ 0.9214\\ 0.9274\\ 0.9214\\ 0.9274\\ 0.9214\\ 0.9274\\ 0.9214\\ 0.92$	$\begin{array}{r} 0.88\\ \hline 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ \hline 0.98\\ \hline 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ \hline 0.999\\ \hline 0.9518\\ 1.1132\\ 1.2847\\ 1.4714\\ 1.6813\\ 1.9285\\ 2.2430\\ 2.7154\\ 3.1301\\ 3.6167\\ 2.9522\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ \hline 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ \hline 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6823\\ 1.9296\\ 2.2442\\ 2.7168\\ 3.1317\\ 3.6185\\ 9.0592\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.770 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.8134\\ 0.9645\\ 1.1245\\ 1.2981\\ 1.4925\\ 1.7206\\ 2.0097\\ 2.4424\\ 2.8210\\ 3.2648\\ 3.5668\\ \hline 0.90\\ 0.8831\\ 1.0391\\ 1.2046\\ 1.3845\\ 1.5863\\ 1.8235\\ 2.1247\\ 2.5764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.26764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.26764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.26764\\ 2.9724\\ 3.4370\\ 3.7554\\ \hline 0.991\\ 0.9463\\ 1.1072\\ 1.2782\\ 1.4644\\ 1.6736\\ 1.9199\\ 2.2333\\ 2.7039\\ 3.1171\\ 3.6067\\ 3.9342\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ 0.8204\\ 0.9719\\ 1.1325\\ 1.3067\\ 1.5018\\ 1.7307\\ 2.0210\\ 2.4554\\ 2.8358\\ 3.2816\\ 3.5870\\ \hline 0.91\\ 0.8901\\ 1.0466\\ 1.2127\\ 1.3932\\ 1.5958\\ 1.8340\\ 2.1365\\ 2.5901\\ 2.9882\\ 3.4547\\ 3.7745\\ \hline 0.992\\ \hline 0.9470\\ 1.1080\\ 1.2790\\ 1.4652\\ 1.6746\\ 1.9210\\ 2.2345\\ 2.7054\\ 3.1187\\ 3.6038\\ 3.9356\\ \hline \end{array}$	$\begin{array}{c} 0.82\\ 0.8274\\ 0.9794\\ 1.1405\\ 1.3153\\ 1.5111\\ 1.7409\\ 2.0324\\ 2.4686\\ 2.8506\\ 3.2984\\ 3.6047\\ 0.92\\ 0.8970\\ 1.0541\\ 1.2207\\ 1.0541\\ 1.2207\\ 1.4019\\ 1.6053\\ 1.8444\\ 2.1483\\ 2.6040\\ 3.0037\\ 3.4726\\ 3.7934\\ 0.993\\ 0.9477\\ 1.1087\\ 1.2798\\ 1.4661\\ 1.6756\\ 1.9220\\ 2.2357\\ 2.7068\\ 3.1203\\ 3.6056\\ 3.9383\\ \end{array}$	$\begin{array}{c} 0.83\\ 0.8343\\ 0.9869\\ 1.1485\\ 1.3239\\ 1.5204\\ 1.7511\\ 2.0437\\ 2.4818\\ 2.8656\\ 3.3154\\ 3.6236\\ 0.93\\ 0.9040\\ 1.0616\\ 1.2288\\ 1.4107\\ 1.6149\\ 1.8550\\ 2.1601\\ 2.6179\\ 3.0194\\ 3.4905\\ 3.8134\\ 0.994\\ 0.9484\\ 1.1094\\ 1.2806\\ 1.4670\\ 1.6765\\ 1.9231\\ 2.2369\\ 2.7083\\ 3.1220\\ 3.6074\\ 3.9403\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.8413\\ 0.9943\\ 1.1562\\ 1.3325\\ 1.5298\\ 1.7614\\ 2.0552\\ 2.4952\\ 2.8806\\ 3.3325\\ 3.6421\\ 0.94\\ 0.9110\\ 1.0690\\ 1.2369\\ 1.4195\\ 1.6244\\ 1.8655\\ 2.1720\\ 2.6318\\ 3.0351\\ 3.5085\\ 3.8330\\ \hline 0.995\\ 0.9491\\ 1.1102\\ 1.2814\\ 1.4679\\ 1.6775\\ 1.9242\\ 2.2381\\ 2.7097\\ 3.1236\\ 3.6093\\ 3.9422\\ \end{array}$	$\begin{array}{r} 0.85\\ 0.8483\\ 1.0018\\ 1.1645\\ 1.3411\\ 1.5391\\ 1.7716\\ 2.0666\\ 2.5085\\ 2.8957\\ 3.3496\\ 3.6607\\ 0.95\\ 0.9179\\ 1.0765\\ 1.2450\\ 1.4282\\ 1.6340\\ 1.8761\\ 2.1839\\ 2.6458\\ 3.0511\\ 3.5268\\ 3.8526\\ 0.996\\ 0.9498\\ 1.1109\\ 1.2823\\ 1.4688\\ 1.6784\\ 1.9253\\ 2.2394\\ 2.7111\\ 3.1252\\ 3.6111\\ 3.9444\\ \end{array}$	$\begin{array}{c} 0.86\\ 0.8553\\ 1.0092\\ 1.1725\\ 1.3498\\ 1.5485\\ 1.7819\\ 2.0782\\ 2.5220\\ 2.9109\\ 3.6704\\ 0.96\\ 0.9248\\ 1.0840\\ 1.2531\\ 1.4370\\ 1.6436\\ 1.8868\\ 2.1959\\ 2.6599\\ 3.0671\\ 3.5449\\ 3.8724\\ 0.997\\ 0.9504\\ 1.1117\\ 1.2831\\ 1.4697\\ 1.6794\\ 1.9263\\ 2.2406\\ 2.7125\\ 3.1268\\ 3.6130\\ 3.9463\\ \end{array}$	$\begin{array}{r} 0.87\\ 0.8622\\ 1.0167\\ 1.1805\\ 1.3584\\ 1.5579\\ 1.7923\\ 2.0897\\ 2.5355\\ 2.9262\\ 3.3843\\ 3.6981\\ 0.97\\ 0.9317\\ 1.0915\\ 1.2612\\ 1.4458\\ 1.6533\\ 1.8974\\ 2.2079\\ 2.6741\\ 3.0831\\ 3.5632\\ 3.8923\\ 0.998\\ 0.9511\\ 1.1124\\ 1.2839\\ 1.4706\\ 1.6804\\ 1.9274\\ 2.2419\\ 2.7140\\ 3.1285\\ 3.6149\\ 3.9482\\ \end{array}$	$\begin{array}{r} 0.88\\ 0.8692\\ 1.0242\\ 1.1885\\ 1.3671\\ 1.5674\\ 1.8026\\ 2.1013\\ 2.5490\\ 2.9415\\ 3.4017\\ 3.7172\\ 0.98\\ 0.9387\\ 1.0990\\ 1.2693\\ 1.4546\\ 1.6629\\ 1.9081\\ 2.2200\\ 2.6883\\ 3.0993\\ 3.5815\\ 3.9121\\ 0.999\\ 0.9518\\ 1.1132\\ 1.2847\\ 1.4714\\ 1.6813\\ 1.9285\\ 2.2430\\ 2.7154\\ 3.1301\\ 3.6167\\ 3.9503\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8762\\ 1.0317\\ 1.1966\\ 1.3758\\ 1.5768\\ 1.8130\\ 2.1130\\ 2.5627\\ 2.9569\\ 3.4195\\ 3.7362\\ \hline 0.99\\ 0.9456\\ 1.1065\\ 1.2774\\ 1.4635\\ 1.6726\\ 1.9188\\ 2.2321\\ 2.7026\\ 3.1155\\ 3.6000\\ 3.9322\\ \hline 1.000\\ 0.9525\\ 1.1139\\ 1.2855\\ 1.4723\\ 1.6823\\ 1.996\\ 2.2442\\ 2.7168\\ 3.1317\\ 3.6185\\ 3.9520\\ \hline \end{array}$

Table 6.1: k = 3

Continued on next page

				Tat	De 0.1: K	c = 0				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	0.0525	1.0016	1.0004	1 1500	1 0071	1 2052	1 9699	1 4914	1 4004	1 5676
0.000	0.9525	1.0210	1.0904	1.1566	1.22/1	1.2900	1.5055	1.4314	1.4994	1.5070
0.650	1.1139	1.1889	1.2640	1.3394	1.4149	1.4908	1.5669	1.6434	1.7203	1.7977
0 700	1 2855	1.3671	1 4494	1.5324	1 6162	1 7007	1.7859	1 8719	1 9588	2.0464
0.750	1.4700	1 5010	1.0500	1.5021	1.0050	1.0014	2.0050	0.1007	2.0015	0.0007
0.750	1.4723	1.5010	1.6520	1.7439	1.8370	1.9314	2.0270	2.1237	2.221(2.3207
0.800	1.6823	1.7805	1.8807	1.9829	2.0869	2.1928	2.3003	2.4095	2.5200	2.6319
0.850	1 9296	2.0388	2.1508	2.2656	2 3830	25026	2.6244	2.7480	2.8734	3 0003
0.000	1.5250	2.00000	2.1000	2.2000	2.0000	2.0020	2.0244	2.1400	2.0104	0.0000
0.900	2.2442	2.3680	2.4956	2.6268	2.7612	2.8985	3.0383	3.1803	3.3243	3.4700
0.950	2.7168	2.8631	3.0145	3.1706	3.3306	3.4942	3.6608	3.8300	4.0007	4.1752
0.075	3 1 3 1 7	3 2080	3 4705	3 6483	3 8307	4.0172	4 2071	4 4003	4 5960	4 7942
0.010	0.1017	0.2000	0.4100	0.0400	0.0001	4.0112	4.2011	4.4000	4.0000	4.1042
0.990	3.6185	3.8084	4.0056	4.2093	4.4177	4.6313	4.8489	5.0701	5.2946	5.5220
0.995	3.9520	4.1585	4.3724	4.5936	4.8206	5.0527	5.2894	5.5303	5.7745	6.0219
D*\		0.1	0.0	0.0	0.4	0.5	0.0	0.7	0.0	0.0
$P \setminus \nu$	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9
0.600	1.6359	1.7043	1.7731	1.8420	1.9113	1.9809	2.0509	2.1212	2.1918	2.2628
0.650	1 8755	1 0538	2 0327	2 1120	2 1010	2 2722	9 3531	2 1311	2 5161	2 5083
0.000	1.0700	1.3000	2.0327	2.1120	2.1313	2.2122	2.0001	2.4544	2.0101	2.0300
0.700	2.1347	2.2239	2.3137	2.4043	2.4955	2.5872	2.6796	2.7724	2.8057	2.9595
0.750	2.4207	2.5217	2.6235	2.7262	2.8296	2.9335	3.0381	3.1432	3.2487	3.3546
0.800	2 7450	2.8592	2.9743	3 0903	3,2070	3 3244	34423	3 5608	3.6797	37990
0.050	2.1000	2.0002	2.00110	2 5100	9.6510	0.0211	2.0100	4.0500	4 1007	4.2017
0.850	3.1280	3.2580	3.3884	3.5198	3.6519	3.7847	3.9182	4.0522	4.1807	4.3217
0.900	3.6172	3.7656	3.9152	4.0659	4.2174	4.3699	4.5229	4.6766	4.8310	4.9859
0.950	4.3505	4.5275	4.7058	4.8854	5.0662	5.2480	5.4306	5.6142	5.7985	5.9834
0.075	1 00 1 1	5 1065	5 4002	5 6055	5 8100	6 0100	6 2280	6 1200	6 6406	6 8619
0.975	4.9944	0.1900	0.4003	0.0000	0.0122	0.0199	0.2289	0.4388	0.0490	0.0012
0.990	5.7515	5.9834	6.2174	6.4531	6.6904	6.9291	7.1690	7.4101	7.6521	7.8955
0.995	6.2720	6.5246	6.7794	7.0362	7.2948	7.5546	7.8160	8.0785	8.3450	8.6076
0.000					0.10					
D*\	1 9.0	0.1		0.0	o 4	o =	0.0	0 7	9.0	
$P^{+} \setminus \nu$	3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9
0.600	2.3341	2.4058	2.4778	2.5501	2.6227	2.6955	2.7686	2.8419	2.9153	2.9890
0.650	2 6808	2 7637	2 8/60	2 0304	3 01/1	3.0080	3 1822	3 2665	3 3510	3 4356
0.000	2.0000	2.1031	2.0403	2.3304	0.4004	0.50500	0.1022	0.2000	0.00140	0.4000
0.700	3.0535	3.1479	3.2426	3.3375	3.4326	3.5279	3.6234	3.7191	3.8149	3.9108
0.750	3.4608	3.5674	3.6742	3.7813	3.8886	3.9961	4.1037	4.2115	4.3195	4.4276
0.800	3 9187	4 0387	4 1590	4 2796	4 4004	4 5214	46427	4 7634	4 8857	5 0075
0.000	0.0101	4.50001	4.1000	4.2750	1.1001	4.0214	1.0121	5.4100	4.0001	5.0010
0.850	4.4571	4.5929	4.7290	4.8054	5.0021	5.1391	5.2763	5.4138	5.5515	0.0894
0.900	5.1412	5.2971	5.4534	5.6100	5.7670	5.9244	6.0820	6.2399	6.3981	6.5566
0.950	6.1690	6.3552	6.5419	6.7291	6.9170	7.1049	7.2933	7.4821	7.6712	7.8607
0.075	7 0735	7 2866	7 5002	7 7144	7 0202	8 1446	8 360.2	8 5764	8 7028	0.0007
0.010	0.1200	0.2000	0.0002	0.0701	0.1001	0.1440	0.0002	0.0004	10.1150	10.0001
0.990	0.1590	0.3044	8.0299	0.0701	9.1231	9.5704	9.0185	9.8009	10.1158	10.3049
0.995	8.8734	9.1402	9.4078	9.6762	9.9452	10.2148	10.4865	10.7557	11.0271	11.2987
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \setminus \nu}{0.600}$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \setminus \nu}{0.600}$	4.0	4.1 3.1368 2.6051	4.2 3.2108 2.6000	4.3 3.2850 2.7750	4.4 3.3593 2.8601	4.5 3.4337 2.0452	4.6 3.5081 4.0202	4.7 3.5826 4.1157	4.8 3.6571 4.2010	4.9
$ \frac{P^* \setminus \nu}{0.600} \\ 0.650 $	4.0 3.0628 3.5203	4.1 3.1368 3.6051	4.2 3.2108 3.6900	4.3 3.2850 3.7750	4.4 3.3593 3.8601	4.5 3.4337 3.9452	4.6 3.5081 4.0302	$\frac{4.7}{3.5826}\\4.1157$	$\frac{4.8}{3.6571}\\ 4.2010$	$\frac{4.9}{3.7318}\\ 4.2863$
$ \begin{array}{c c} $	4.0 3.0628 3.5203 4.0068	$\frac{4.1}{3.1368}\\3.6051\\4.1030$	$ \begin{array}{r} 4.2 \\ 3.2108 \\ 3.6900 \\ 4.1992 \end{array} $	$ \begin{array}{r} 4.3 \\ 3.2850 \\ 3.7750 \\ 4.2955 \end{array} $	$ \begin{array}{r} $	$ \begin{array}{r} 4.5 \\ 3.4337 \\ 3.9452 \\ 4.4883 \end{array} $	4.6 3.5081 4.0302 4.5848	$\frac{4.7}{3.5826}$ 4.1157 4.6814	4.8 3.6571 4.2010 4.7781	$ \begin{array}{r} $
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \end{array} $	4.0 3.0628 3.5203 4.0068 4.5358	$ \begin{array}{r} 4.1 \\ 3.1368 \\ 3.6051 \\ 4.1030 \\ 4.6441 \\ \end{array} $	$ \begin{array}{r} 4.2 \\ 3.2108 \\ 3.6900 \\ 4.1992 \\ 4.7526 \end{array} $	4.3 3.2850 3.7750 4.2955 4.8612	4.4 3.3593 3.8601 4.3918 4.9698	4.5 3.4337 3.9452 4.4883 5.0786	4.6 3.5081 4.0302 4.5848 5.1874	$ \begin{array}{r} 4.7 \\ 3.5826 \\ 4.1157 \\ 4.6814 \\ 5.2962 \end{array} $	4.8 3.6571 4.2010 4.7781 5.4053	$ \begin{array}{r} 4.9 \\ 3.7318 \\ 4.2863 \\ 4.8748 \\ 5.5143 \\ \end{array} $
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array} $	4.0 3.0628 3.5203 4.0068 4.5358 5.1204	4.1 3.1368 3.6051 4.1030 4.6441 5.2517	$ \begin{array}{r} 4.2 \\ 3.2108 \\ 3.6900 \\ 4.1992 \\ 4.7526 \\ 5.2727 \\ 5.2727 $	4.3 3.2850 3.7750 4.2955 4.8612 5.4060	4.4 3.3593 3.8601 4.3918 4.9698 5.6184	4.5 3.4337 3.9452 4.4883 5.0786 5.7410	4.6 3.5081 4.0302 4.5848 5.1874 5.8627	$ \begin{array}{r} 4.7 \\ 3.5826 \\ 4.1157 \\ 4.6814 \\ 5.2962 \\ 5.0864 \\ 5.0864 $	4.8 3.6571 4.2010 4.7781 5.4053 6.1002	$ \begin{array}{r} 4.9 \\ 3.7318 \\ 4.2863 \\ 4.8748 \\ 5.5143 \\ 6.2221 \\ 6.2221 $
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \hline \end{array} $	$\begin{array}{r} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ \end{array}$	$\begin{array}{r} 4.1\\ \hline 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\end{array}$	$\begin{array}{r} 4.2\\ \hline 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\end{array}$	$\begin{array}{r} 4.3\\ \hline 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\end{array}$	$\begin{array}{r} 4.4\\ \hline 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\end{array}$	$\begin{array}{r} 4.5\\ \hline 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\end{array}$	$\begin{array}{r} 4.6\\ \hline 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\end{array}$	$\begin{array}{r} 4.7\\ \hline 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\end{array}$	$\begin{array}{r} 4.8\\ \hline 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{r c} 4.0 \\\hline 3.0628 \\\hline 3.5203 \\\hline 4.0068 \\\hline 4.5358 \\\hline 5.1294 \\\hline 5.8274 \end{array}$	$\begin{array}{r} 4.1\\ \hline 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\end{array}$	$\begin{array}{r} 4.2\\ \hline 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\end{array}$	$\begin{array}{r} 4.3\\ \hline 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\end{array}$	$\begin{array}{r} 4.4\\ \hline 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\end{array}$	$\begin{array}{r} 4.5\\ \hline 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\end{array}$	$\begin{array}{r} 4.6\\ \hline 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\end{array}$	$\begin{array}{r} 4.7\\\hline 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\end{array}$	$\begin{array}{r} 4.8\\ \hline 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{c c} 4.0\\ \hline 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\end{array}$	$\begin{array}{r} 4.2\\ \hline 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\end{array}$	$\begin{array}{r} 4.4\\ \hline 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\end{array}$	$\begin{array}{r} 4.6\\ \hline 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\end{array}$	$\begin{array}{r} 4.8\\ \hline 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \end{array}$	$\begin{array}{c c} 4.0\\ \hline 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\end{array}$	$\begin{array}{r} 4.2\\ \hline 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\end{array}$	$\begin{array}{r} 4.4\\ \hline 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\end{array}$	$\begin{array}{r} 4.5\\ \hline 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\end{array}$	$\begin{array}{r} 4.6\\ \hline 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 0.1939\end{array}$	$\begin{array}{r} 4.7\\ \hline 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\end{array}$	$\begin{array}{r} 4.8\\ \hline 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7670\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ \hline 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 0.0202\\ \end{array}$	$\begin{array}{r} 4.1\\ \hline 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 8.2404\end{array}$	$\begin{array}{r} 4.2\\ \hline 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 8.4306\end{array}$	$\begin{array}{r} 4.3\\ \hline 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 8.6200\end{array}$	$\begin{array}{r} 4.4\\ \hline 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\end{array}$	$\begin{array}{r} 4.6\\ \hline 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\end{array}$	$\begin{array}{r} 4.7\\ \hline 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 9.3848\end{array}$	$\begin{array}{r} 4.8\\ \hline 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 9.5765\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 9.7679\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{r} 4.0\\ \hline 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\end{array}$	$\begin{array}{r} 4.2\\ \hline 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622 \end{array}$	$\begin{array}{r} 4.3\\ \hline 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\end{array}$	$\begin{array}{r} 4.4\\ \hline 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984 \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\end{array}$	$\begin{array}{r} 4.6\\ \hline 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\end{array}$	$\begin{array}{r} 4.7\\ \hline 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\end{array}$	$\begin{array}{r} 4.8\\ \hline 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{r c} 4.0\\ \hline 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\end{array}$	$\begin{array}{r} 4.6\\ \hline 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\end{array}$	$\begin{array}{r} 4.7\\ \hline 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\end{array}$	$\begin{array}{r} 4.8\\ \hline 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \end{array}$	$\begin{array}{c c} 4.0\\ \hline 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 115709\end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\end{array}$	4.5 3.4337 3.9452 4.4883 5.0786 5.7410 6.5201 7.5113 9.0026 10.3171 11.8682 12.9370	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894 \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\end{array}$	$\begin{array}{r} 4.6\\ \hline 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \end{array}$	4.0 3.0628 3.5203 4.0068 4.5358 5.1294 5.8274 6.7151 8.0504 9.2269 10.6146 11.5709	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.0\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ \hline 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ \hline 2.0204\end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 5.1\\ 5.011\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 5.2\\ 5.2\\ 0.2552\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0392\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ 5.4\\ 1.052\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ 5.5\\ 1.2022\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.9552\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ 4.2022\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 5.8\\ 1.0475\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ 5.9\\ 4.1502\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064 \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ 3.8811\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 5.3\\ 4.0306\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ 12.9370\\ 5.5\\ 4.1803\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ 5.6\\ 4.2550\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 13.4864\\ 5.7\\ 4.3298\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 5.8\\ 4.4047\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\end{array}$
$\begin{array}{c} P^* \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ \hline 3.8811\\ 4.4572 \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 3.9558\\ 4.5426\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0306\\ 4.6281\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ \hline 4.1052\\ 4.7137\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ 4.3298\\ 4.9704 \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline 5.8\\ 4.4047\\ 5.0561\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \end{array}$	4.0 3.0628 3.5203 4.0068 4.5358 5.1294 5.8274 6.7151 8.0504 9.2269 10.6146 11.5709 5.0 3.8064 4.3717 4.9715	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ \hline 3.8811\\ 4.4572\\ 5.0683\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 5.2\\ \hline 3.9558\\ 4.5426\\ 5.1652\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ \hline 4.0306\\ 4.6281\\ 5.2691\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ \hline 4.1052\\ 4.7137\\ 5.3590\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ \hline 4.1803\\ 4.7992\\ 5.4560\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ \hline 4.3298\\ 4.9704\\ 5.6501\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline 5.8\\ \hline 4.4047\\ 5.0561\\ 5.7471\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.024\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ \hline 3.8811\\ 4.4572\\ 5.0683\\ 5.7296\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.4426\\ 5.4426\\ 5.$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.2621\\ 5.2621\\ 5.511\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.9695\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1600\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2702\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.2898\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 5.0561\\ 5.7471\\ 6.092\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6020\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ \hline 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 5.2\\ \hline 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ \hline 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 9.3848\\ 12.3715\\ 13.4864\\ \hline 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline \\ 5.8\\ \hline \\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782 \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014 \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 5.9511\\ 6.7246\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712 \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline {5.9}\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 5.6234\\ 6.3551\\ 5.6234\\ 6.3551\\ 7.2159\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ \hline 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 5.2\\ \hline 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ \hline 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline \\ 5.4\\ \hline \\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ \hline 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141 \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ \hline 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline \\ 5.8\\ \hline \\ 4.4047\\ 5.0561\\ \hline \\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 5.8\\ \hline 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.970 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ \hline 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 0.007\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline \\ 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 8.4716\\ 10.1532\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.2427\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 8.7926\\ 10.5277\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 8.9532\\ 10.7572\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 9.1140\\ 9.0222\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.107\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline \\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 14.9272\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline \\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 14.0922\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 14.0057\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ \hline 0.950 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 5.3\\ 4.0306\\ 4.6281\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 10.7279\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline {5.6}\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.900 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ \end{array}$	$\begin{array}{c c} 4.0\\ \hline 3.0628\\ \hline 3.5203\\ 4.0068\\ \hline 4.5358\\ \hline 5.1294\\ \hline 5.8274\\ \hline 6.7151\\ \hline 8.0504\\ 9.2269\\ \hline 10.6146\\ \hline 11.5709\\ \hline 5.0\\ \hline 3.8064\\ \hline 4.3717\\ \hline 4.9715\\ \hline 5.6234\\ \hline 6.3551\\ \hline 7.2159\\ \hline 8.3112\\ 9.9597\\ \hline 11.4148\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline \\ 5.2\\ \hline \\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline {5.6}\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334 \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline \\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.0653\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline \\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 12.3894\\ 5.3\\ 4.0306\\ 4.6281\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ \hline 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.2106\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 4.5857\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8512\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1360\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 5.4127\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline \\ 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6880\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9005\\ 16.2410\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline \\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline \\ 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline \\ 5.1\\ \hline \\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 5.2\\ \hline 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ \hline \\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ \hline 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline \\ 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline \\ 5.7\\ \hline \\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline \\ 5.8\\ \hline \\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline 6.0\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ 6.1\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4 \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6 \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \end{array}$	$\begin{array}{c} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.950 \\ 0.905 \\$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline \\ 6.0\\ 4.5747\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline 6.1\\ 4.6924\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \hline 6.2\\ 4.5014\\ \hline \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ 6.3\\ 4.7202\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.95122\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 6.5\\ \hline 7.5\\ \hline 7.5$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ \hline 6.6\\ \hline 6.6\\ \hline 6.0\\ 5.042\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \hline 6.7\\ 6.7\\ \hline 7.2\\ \hline 8.8\\ \hline 8.8$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline \\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ 15.1538\\ 16.5178\\ \hline \\ 6.8\\ \hline \\ 6.8\\ \hline \\ 6.8\\ \hline \\ 5.1542\\ \hline \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ 15.4076\\ 16.7945\\ \hline 6.9\\ \hline 6.9\\ \hline 6.9\\ \hline 6.9\\ \hline 7.9022\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline 6.0\\ \hline 4.5545\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline 6.1\\ 4.6294 \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ 6.2\\ 4.7044\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 12.3894\\ 12.3894\\ 5.3\\ 4.0306\\ 4.6281\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ 6.3\\ 4.7793\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ 6.6\\ 5.0043\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ 6.7\\ 5.0793\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 13.7566\\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ 6.8\\ 5.1543\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline \\ 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline \\ 6.9\\ \hline \\ 5.2293\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline \\ 6.0\\ 4.5545\\ 5.2275\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline 6.1\\ 4.6294\\ 5.3132\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ 6.2\\ 4.7044\\ 5.3989\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline 6.3\\ 4.7793\\ 5.4847\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\\ 5.5705\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\\ 5.6563\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ \hline 5.0043\\ 5.7421\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ 6.7\\ 5.0793\\ 5.8279\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \hline 6.8\\ 5.1543\\ 5.9138\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ 5.2293\\ 5.2996\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.6600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.6600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline 6.1\\ 4.6294\\ 5.3132\\ 6.0385\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \hline 6.2\\ \hline 4.7044\\ 5.3989\\ 6.1357\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0306\\ 4.6281\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ \hline 4.8543\\ 5.5705\\ 6.3303\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\\ 5.6563\\ 5.6563\\ 5.4281\end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ 13.2110\\ 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ 6.6\\ \hline 5.0043\\ 5.7421\\ 6.5249\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 13.4864\\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ 6.7\\ 5.0793\\ 5.8279\\ 6.6222\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \hline 6.8\\ \hline 5.1543\\ 5.9138\\ 6.7196\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline \\ 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 7.33953\\ 15.4076\\ 16.7945\\ \hline \\ 6.9\\ \hline \\ 5.2293\\ 5.9996\\ 6.8169\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.550 \\ 0.750 \\ \hline 0.750 \\ 0.750 \\ \hline 0$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline \\ 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline 6.1\\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ 14.8612\\ 6.2\\ 4.7044\\ 5.3989\\ 6.1357\\ 6.2389\\ 6.1357\\ 6.2388\\ 9.6328\\ 1.8526\\ $	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.95111\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\\ 5.5705\\ 6.3303\\ 7.1563\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\\ 5.6563\\ 6.4281\\ 7.2661\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ 5.0043\\ 5.7421\\ 6.5249\\ 7.3750\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \hline 6.7\\ 5.0793\\ 5.8279\\ 6.6222\\ 7.4857\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \hline 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ 5.2293\\ 5.9996\\ 6.8169\\ 7.765\\ \hline \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.770 \\ 0.750 \\ 0.770 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 5.9414\\ 6.7175\\ 5.9414\\ 6.7175\\ \hline 5.9414\\ 6.7175\\ \hline 5.9414\\ 6.7175\\ \hline 5.9414\\ 6.7175\\ \hline 5.960\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline \\ 5.1\\ \hline \\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline \\ 6.1\\ \hline \\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ \hline \\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \hline 6.2\\ \hline 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ \hline 7.9368\\ \hline $	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline \\ 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.6523\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\\ 5.5705\\ 6.3303\\ 7.1563\\ 3.9657\end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\\ 5.6563\\ 5.6563\\ 5.6563\\ 5.62281\\ 7.2661\\ 7.26$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ 13.2110\\ 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 9.25249\\ \hline r.3759\\ 9.25249\\ \hline r.3759\\ 0.55249\\ \hline r.3759\\ \hline r.575249\\ \hline r.57$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline \\ 5.7\\ \hline \\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \hline \\ 6.7\\ \hline \\ 5.0793\\ 5.8279\\ 5.6793\\ 5.8279\\ 6.6222\\ 7.4857\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline\\ 5.8\\ \hline\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \hline\\ 6.8\\ \hline\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 9.5752\\ \end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline \\ 5.9\\ \hline \\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline \\ 6.9\\ \hline \\ 5.2293\\ 5.9996\\ \hline \\ 6.8169\\ 7.7055\\ \hline \\ 9.051\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.750 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline 0.750 \\ 0.800 \\ \hline 0.750 \\ 0.800 \\ \hline 0.800 \\ \hline$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 7.5888\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.1\\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ 6.1\\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ 7.7125\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ 6.2\\ 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ 7.8361\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline 5.3\\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.9599\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\\ 5.5705\\ 6.3303\\ 7.1563\\ 8.0837\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\\ 5.6563\\ 6.4281\\ 7.2661\\ 8.2075\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 8.3316\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 7.11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \hline 6.7\\ 5.0793\\ 5.8279\\ 6.6222\\ 7.4857\\ 8.4552\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ 16.5178\\ 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 8.5792\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ \hline 5.2293\\ 5.9996\\ 6.8169\\ 7.7055\\ 8.7031\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 7.5888\\ 8.6140\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline \\ 5.1\\ \hline \\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline \\ 6.1\\ \hline \\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ 7.7125\\ 8.7541\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline 5.2\\ \hline 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \hline 6.2\\ \hline 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ 7.8361\\ 8.8944\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ \hline \\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline \\ 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.9599\\ 9.0346\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\\ 5.5705\\ 6.3303\\ 7.1563\\ 8.0837\\ 9.1749\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline \\ 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline \\ 6.5\\ 4.9293\\ 5.6563\\ 5.6563\\ 5.4281\\ 7.2661\\ 8.2075\\ 9.3153\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ \hline 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 8.3316\\ 9.4557\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline \\ 5.7\\ \hline \\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \hline \\ 6.7\\ \hline \\ 5.0793\\ 5.8279\\ 6.6222\\ 7.4857\\ 8.4552\\ 9.5962\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline\\ 5.8\\ \hline\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \hline\\ 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 8.5792\\ 9.7367\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ \hline 5.2293\\ 5.9996\\ 6.8169\\ 7.7055\\ 8.7031\\ 9.8772\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 7.5888\\ 8.6140\\ 9.9189\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ 6.1\\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ 7.7125\\ 8.7541\\ 10.0801\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 13.6336\\ 14.8612\\ 14.8512\\ 6.2\\ 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ 7.8361\\ 8.8944\\ 10.2414\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 1.3658\\ 12.3894\\ 5.3\\ 4.0306\\ 4.6281\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ 15.1369\\ 15.1369\\ 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.9599\\ 9.0346\\ 10.4027\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\\ 5.5705\\ 6.303\\ 7.1563\\ 8.0837\\ 9.1749\\ 10.5641\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\\ 5.6563\\ 6.4281\\ 7.2661\\ 8.2075\\ 9.3153\\ 10.7255\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ 1.32110\\ 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ 15.9647\\ 6.6\\ 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 8.3316\\ 9.4557\\ 10.8870\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ 6.7\\ 5.0793\\ 5.8279\\ 6.6222\\ 7.4857\\ 8.4552\\ 9.5962\\ 11.0486\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 8.5792\\ 9.7367\\ 11.2102\end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ \hline 5.2293\\ 5.9966\\ 6.8169\\ 7.7055\\ 8.7031\\ 9.8772\\ 11.3717\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.900 \\ 0.950 \\ \hline 0.950 \\ \hline$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 7.5888\\ 8.6140\\ 9.9189\\ 11.9225\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline \\ 5.1\\ \hline \\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline \\ 6.1\\ \hline \\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ \hline \\ 7.7125\\ 8.7541\\ 10.0801\\ 12.0765\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline\\ 5.2\\ \hline\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \hline\\ 6.2\\ \hline\\ 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ 7.8361\\ 8.8944\\ 10.2414\\ 12.2665\end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ \hline \\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline \\ 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.9599\\ 9.0346\\ 10.4027\\ 7.9599\\ 9.0346\\ 10.4027\\ 12.4626\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ \hline 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.9297\\ 14.1398\\ 15.4127\\ \hline 6.4\\ \hline 4.8543\\ 5.5705\\ 6.3303\\ 7.1563\\ 8.0837\\ 9.1749\\ 10.5681\\ 1.26557\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline \\ 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline \\ 6.5\\ 4.9293\\ 5.6563\\ 5.6283\\ 5.623\\ 5.6$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ \hline 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 8.3316\\ 9.4557\\ 10.8870\\ 9.4527\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline \\ 5.7\\ \hline \\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \hline \\ 6.7\\ \hline \\ 5.0793\\ 5.8279\\ 6.6222\\ 7.4857\\ 8.4552\\ 9.5962\\ 11.0486\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline\\ 5.8\\ \hline\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \hline\\ 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 8.5792\\ 9.7367\\ 11.2102\\ 9.7367\\ 11.2102\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ \hline 5.2293\\ 5.9996\\ 6.8169\\ 7.7055\\ 8.7031\\ 9.8772\\ 11.3717\\ 12.625\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.900 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ 0.955 \\ 0$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline \\ 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 7.5888\\ 8.6140\\ 9.9189\\ 11.8835\\ 8.0464\\ 9.9189\\ 11.8835\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ 6.1\\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ 7.7125\\ 8.7541\\ 10.0801\\ 12.0765\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ 14.8612\\ 6.2\\ 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ 7.8361\\ 8.8944\\ 10.2414\\ 12.2695\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 12.3894\\ 5.3\\ 4.0306\\ 4.6281\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ 15.1369\\ 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.9599\\ 9.0346\\ 10.4027\\ 12.4626\\ 0.4027\\ 12.4626\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ 6.4\\ 4.8543\\ 5.5705\\ 6.303\\ 7.1563\\ 8.0837\\ 7.1563\\ 8.0837\\ 9.1749\\ 10.5641\\ 12.6557\\ 9.1749\\ 12.6557\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\\ 5.6563\\ 6.4281\\ 7.2661\\ 8.2075\\ 9.3153\\ 10.7255\\ 12.8490\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ \hline 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 8.3316\\ 9.4557\\ 10.8870\\ 13.0423\\ 3.0423\\ 1.1127\\ \hline 0.8870\\ 13.0423\\ 3.0423\\ \hline 0.8870\\ 13.0423\\ \hline 0.4557\\ \hline 0.8870\\ \hline 0.4557\\ $	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ 6.7\\ 5.0793\\ 5.8279\\ 6.6222\\ 7.4857\\ 8.4552\\ 9.5962\\ 11.0486\\ 13.2356\\ 14$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 13.7566\\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 8.5792\\ 9.7367\\ 11.2102\\ 13.4290\\ 0.5967\end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ 14.0350\\ 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ 1.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ 6.9\\ 5.2293\\ 5.9996\\ 6.8169\\ 7.7055\\ 8.7031\\ 9.8772\\ 11.3717\\ 13.6225\\ 8.7031\\ 9.8772\\ 11.3717\\ 13.6225\\ 8.7031\\ 9.8772\\ 11.3717\\ 13.6225\\ 8.7031\\ 9.8772\\ 11.3717\\ 13.6225\\ 1.5077\\ 11.3717\\ 13.6225\\ 1.5077\\ 11.3717\\ 13.6225\\ 1.5077\\ 1$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.955 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ \hline \\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline \\ 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 7.5888\\ 8.6140\\ 9.9189\\ 11.8835\\ 13.6162\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline \\ 5.1\\ \hline \\ 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline \\ 6.1\\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ 7.7125\\ 8.7541\\ 10.0801\\ 12.0765\\ 13.8372\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline \\ 5.2\\ \hline \\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \hline \\ 6.2\\ \hline \\ 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ 7.8361\\ 8.8944\\ 10.2414\\ 12.2695\\ 14.0582\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ \hline \\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline \\ 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.9599\\ 9.0346\\ 10.4027\\ 12.4626\\ 14.2794\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 4.9698\\ 5.6184\\ 1.051\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ \hline 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\\ 5.5705\\ 6.303\\ 7.1563\\ 8.0837\\ 9.1749\\ 10.5641\\ 12.6557\\ 14.5005\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline \\ 5.5\\ \hline \\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline \\ 6.5\\ \hline \\ 4.9293\\ 5.6563\\ 6.4281\\ 7.2661\\ 8.2075\\ 9.3153\\ 10.7255\\ 12.8490\\ 14.7220\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline \\ 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline \\ 6.6\\ 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 8.3316\\ 9.4557\\ 10.8870\\ 13.0423\\ 14.9432\end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline \\ 5.7\\ \hline \\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \hline \\ 6.7\\ \hline \\ 5.0793\\ 5.8279\\ 6.6222\\ 7.4857\\ 8.4552\\ 9.5962\\ 11.0486\\ 13.2356\\ 15.1647\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline\\ 5.8\\ \hline\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \hline\\ 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 8.5792\\ 9.7367\\ 11.2102\\ 13.4290\\ 15.3862\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 7.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ \hline 5.2293\\ 5.2996\\ 6.8169\\ 7.7055\\ 8.7031\\ 9.8772\\ 11.3717\\ 13.6225\\ 15.6077\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.770 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline \\ 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 7.5888\\ 8.6140\\ 9.9189\\ 11.8835\\ 13.6162\\ 15.6616\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ 10.8648\\ 11.8433\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ 6.1\\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ 7.7125\\ 8.7541\\ 10.0801\\ 12.0765\\ 3.8372\\ 15.9157\\ \end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ 12.1162\\ 5.2\\ 3.9558\\ 4.5426\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ 6.2\\ 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ 7.8361\\ 8.8944\\ 10.2414\\ 12.2695\\ 14.0582\\ 16.1700\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ 12.3894\\ 12.3894\\ 5.3\\ 4.0306\\ 4.6281\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.9599\\ 9.0346\\ 10.4027\\ 12.4626\\ 10.4027\\ 12.4626\\ 14.2794\\ 16.4242\end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 6.3813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ 12.6633\\ 5.4\\ 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ 6.4\\ 4.8543\\ 5.5705\\ 6.303\\ 7.1563\\ 8.0837\\ 7.1563\\ 8.0837\\ 9.1749\\ 10.5641\\ 12.6557\\ 14.5005\\ 16.6785\\ \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline 5.5\\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline 6.5\\ 4.9293\\ 5.6563\\ 6.4281\\ 7.2661\\ 8.2075\\ 9.3153\\ 10.7255\\ 12.8490\\ 14.7220\\ 16.9333\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline 6.6\\ \hline 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 8.3316\\ 9.4557\\ 10.8870\\ 13.0423\\ 14.9432\\ 17.1875\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ 5.7\\ \hline 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 12.9538\\ 14.9000\\ 16.2419\\ \hline 6.7\\ \hline 5.0793\\ 5.8279\\ 6.6222\\ 7.4857\\ 8.4552\\ 9.5962\\ 11.0486\\ 13.2356\\ 15.1647\\ 17.4422\end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ 13.7566\\ 5.8\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 8.5792\\ 9.7367\\ 11.2102\\ 13.4290\\ 15.3862\\ 17.6970\\ \end{array}$	$\begin{array}{r} 4.9\\ 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 13.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ \hline 5.2293\\ 5.9996\\ 6.8169\\ 7.7055\\ 8.7031\\ 9.8772\\ 11.3717\\ 13.6225\\ 15.6077\\ 17.9517\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0$	$\begin{array}{c} 4.0\\ 3.0628\\ 3.5203\\ 4.0068\\ 4.5358\\ 5.1294\\ 5.8274\\ 6.7151\\ 8.0504\\ 9.2269\\ 10.6146\\ 11.5709\\ \hline \\ 5.0\\ \hline \\ 3.8064\\ 4.3717\\ 4.9715\\ 5.6234\\ 6.3551\\ 7.2159\\ 8.3112\\ 9.9597\\ 11.4148\\ 13.1281\\ 14.3106\\ \hline \\ 6.0\\ 4.5545\\ 5.2275\\ 5.9414\\ 6.7175\\ 7.5888\\ 8.6140\\ 9.9189\\ 11.8835\\ 13.6162\\ 15.6616\\ 17.0713\\ \end{array}$	$\begin{array}{r} 4.1\\ 3.1368\\ 3.6051\\ 4.1030\\ 4.6441\\ 5.2517\\ 5.9657\\ 6.8740\\ 8.2404\\ 9.4443\\ 10.8648\\ 11.8433\\ \hline 5.1\\ \hline 3.8811\\ 4.4572\\ 5.0683\\ 5.7326\\ 6.4782\\ 7.3554\\ 8.4716\\ 10.1516\\ 11.6326\\ 13.3808\\ 14.5857\\ \hline 6.1\\ 4.6294\\ 5.3132\\ 6.0385\\ 6.8271\\ 7.7125\\ 8.7541\\ 10.0801\\ 12.0765\\ 13.8372\\ 15.9157\\ 7.73482\end{array}$	$\begin{array}{r} 4.2\\ 3.2108\\ 3.6900\\ 4.1992\\ 4.7526\\ 5.3737\\ 6.1040\\ 7.0331\\ 8.4306\\ 9.6622\\ 11.1155\\ 12.1162\\ \hline \\ 5.2\\ \hline \\ 3.9558\\ 4.5426\\ 5.1652\\ 5.1652\\ 5.8419\\ 6.6014\\ 7.4949\\ 8.6320\\ 10.3435\\ 11.8526\\ 13.6336\\ 14.8612\\ \hline \\ 6.2\\ \hline \\ 4.7044\\ 5.3989\\ 6.1357\\ 6.9368\\ 7.8361\\ 8.8944\\ 10.2414\\ 12.2695\\ 14.0582\\ 16.1700\\ 7.6252\\ \end{array}$	$\begin{array}{r} 4.3\\ 3.2850\\ 3.7750\\ 4.2955\\ 4.8612\\ 5.4960\\ 6.2426\\ 7.1923\\ 8.6210\\ 9.8802\\ 11.3658\\ 12.3894\\ \hline \\ 5.3\\ \hline \\ 4.0306\\ 4.6281\\ 5.2621\\ 5.9511\\ 6.7246\\ 7.6346\\ 8.7926\\ 10.5357\\ 12.0726\\ 13.8866\\ 15.1369\\ \hline \\ 6.3\\ 4.7793\\ 5.4847\\ 6.2330\\ 7.0465\\ 7.9599\\ 9.0346\\ 10.4027\\ 7.9599\\ 9.0346\\ 10.4027\\ 7.9599\\ 9.0346\\ 10.4027\\ 12.4626\\ 14.2794\\ 16.4242\\ 17.9114\\ \end{array}$	$\begin{array}{r} 4.4\\ 3.3593\\ 3.8601\\ 4.3918\\ 4.9698\\ 5.6184\\ 4.9698\\ 5.6184\\ 4.9698\\ 5.6184\\ 1.051\\ 6.813\\ 7.3517\\ 8.8117\\ 10.0984\\ 11.6169\\ 12.6633\\ \hline 5.4\\ \hline 4.1052\\ 4.7137\\ 5.3590\\ 6.0605\\ 6.8479\\ 7.7743\\ 8.9532\\ 10.7279\\ 12.2927\\ 14.1398\\ 15.4127\\ \hline 6.4\\ 4.8543\\ 5.5705\\ 6.303\\ 7.1563\\ 8.0837\\ 9.1749\\ 10.5641\\ 12.6557\\ 14.5005\\ 16.6785\\ 8.1796\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 3.4337\\ 3.9452\\ 4.4883\\ 5.0786\\ 5.7410\\ 6.5201\\ 7.5113\\ 9.0026\\ 10.3171\\ 11.8682\\ 12.9370\\ \hline \\ 5.5\\ \hline \\ 4.1803\\ 4.7992\\ 5.4560\\ 6.1699\\ 6.9712\\ 7.9141\\ 9.1140\\ 10.9202\\ 12.5130\\ 14.3930\\ 15.6889\\ \hline \\ 6.5\\ \hline \\ 4.9293\\ 5.6563\\ 6.4281\\ 7.2661\\ 8.2075\\ 9.3153\\ 10.7255\\ 12.8490\\ 14.7220\\ 16.9333\\ 18.4572\\ \end{array}$	$\begin{array}{r} 4.6\\ 3.5081\\ 4.0302\\ 4.5848\\ 5.1874\\ 5.8637\\ 6.6590\\ 7.6710\\ 9.1939\\ 10.5358\\ 12.1193\\ 13.2110\\ \hline \\ 5.6\\ 4.2550\\ 4.8848\\ 5.5530\\ 6.2793\\ 7.0946\\ 8.0540\\ 9.2748\\ 11.1127\\ 12.7334\\ 14.6460\\ 15.9647\\ \hline \\ 6.6\\ 5.0043\\ 5.7421\\ 6.5249\\ 7.3759\\ 8.3316\\ 9.4557\\ 10.8870\\ 13.0423\\ 14.9432\\ 17.1875\\ 18.7347\\ \end{array}$	$\begin{array}{r} 4.7\\ 3.5826\\ 4.1157\\ 4.6814\\ 5.2962\\ 5.9864\\ 6.7981\\ 7.8308\\ 9.3848\\ 10.7548\\ 9.3848\\ 10.7548\\ 12.3715\\ 13.4864\\ \hline \\ 5.7\\ \hline \\ 4.3298\\ 4.9704\\ 5.6501\\ 6.3888\\ 7.2181\\ 8.1939\\ 9.4357\\ 11.3053\\ 8.1939\\ 9.4357\\ 11.3053\\ 8.1939\\ 9.4357\\ 11.3053\\ 8.1939\\ 9.4357\\ 11.3053\\ 5.8279\\ 6.6222\\ 7.4857\\ 8.4552\\ 9.5962\\ 11.0486\\ 13.2356\\ 15.1647\\ 17.4422\\ 19.0115\\ \end{array}$	$\begin{array}{r} 4.8\\ 3.6571\\ 4.2010\\ 4.7781\\ 5.4053\\ 6.1092\\ 6.9373\\ 7.9908\\ 9.5765\\ 10.9741\\ 12.6235\\ 13.7566\\ \hline\\ 5.8\\ \hline\\ 4.4047\\ 5.0561\\ 5.7471\\ 6.4983\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 7.3416\\ 8.3338\\ 9.5967\\ 11.4980\\ 13.1745\\ 15.1538\\ 16.5178\\ \hline\\ 6.8\\ 5.1543\\ 5.9138\\ 6.7196\\ 7.5955\\ 8.5792\\ 9.7367\\ 11.2102\\ 13.4290\\ 15.3862\\ 17.6970\\ 19.2898\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 3.7318\\ 4.2863\\ 4.8748\\ 5.5143\\ 6.2321\\ 7.0765\\ 8.1509\\ 9.7679\\ 11.1934\\ 12.8757\\ 14.0350\\ \hline 5.9\\ \hline 4.4796\\ 5.1418\\ 5.8443\\ 6.6079\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 7.4652\\ 8.4739\\ 9.7578\\ 11.6907\\ 7.3953\\ 15.4076\\ 16.7945\\ \hline 6.9\\ \hline 5.293\\ 5.9996\\ 6.8169\\ 7.7055\\ 8.7031\\ 9.8772\\ 11.3717\\ 13.6225\\ 15.6077\\ 17.9517\\ 19.5675\end{array}$

Table 6.1: k = 3

Continued on next page

				T_{a}	$a = 61 \cdot l$	-3				
$P^* \setminus \nu$	7.0	7.1	7.2	7.3	7.4	v = 0 7.5	7.6	7.7	7.8	7.9
0.600	5.3044	5.3794	5.4545	5.5296	5.6046	5.6797	5.7548	5.8299	5.9051	5.9801
0.650	6.0855	6.1714	6.2573	6.3432	6.4292	6.5151	6.6011	6.6871	6.7731	6.8590
0.700	6.9143	7.0117	7.1092	7.2066	7.3041	7.4015	7.4990	7.5965	7.6941	7.7916
0.750	7.8154	7.9253	8.0353	8.1453	8.2553	8.3653	8.4753	8.5854	8.6955	8.8056
0.800	8.8271	8.9511	9.0752	9.1992	9.3233	9.4474	9.5716	9.6957	9.8199	9.9441
0.850	11.5225	10.1583	11.2991	10.4396	10.5803	10.7210	10.8018	11.0020	11.1434	11.2841
0.900	13 8160	14 0096	14 2032	14 3969	14 5906	12.3423 14 7843	14 9782	15.1720	15 3660	15 5599
0.975	15.8294	16.0508	16.2731	16.4947	16.7167	16.9386	17.1606	17.3826	17.6046	17.8267
0.990	18.2065	18.4628	18.7165	18.9715	19.2270	19.4820	19.7375	19.9930	20.2482	20,5063
0.995	19.8456	20.1230	20.4024	20.6792	20.9572	21.2356	21.5136	21.7921	22.0702	22.3485
$P^* \setminus u$	 II 80	8.1	8.2	83	84	8.5	8.6	87	8.8	8.9
0.600	6.0553	6 1304	6 2056	6 2807	6 3558	6 4310	6 5062	6 5813	6 6565	6 7317
0.650	6.9450	7.0310	7.1171	7.2031	7.2891	7.3752	7.4612	7.5473	7.6334	7.7195
0.700	7.8892	7.9867	8.0843	8.1819	8.2795	8.3771	8.4747	8.5724	8.6700	8.7677
0.750	8.9157	9.0258	9.1360	9.2461	9.3563	9.4665	9.5767	9.6865	9.7971	9.9074
0.800	10.0685	10.1926	10.3169	10.4412	10.5655	10.6898	10.8141	10.9385	11.0628	11.1872
0.850	11.4250	11.5659	11.7068	11.8477	11.9887	12.1296	12.2706	12.4117	12.5527	12.6937
0.900	13.1523	13.3144	13.4765	13.6386	13.8008	13.9629	14.1248	14.2873	14.4495	14.6115
0.950	15.7541	15.9479	16.1419	16.3360	16.5302	16.7242	16.9184	17.1126	17.3069	17.5011
0.975	18.0488	18.2711	18.4935	18.7158	18.9380	19.1605	19.3829	19.6053	19.8278	20.0501
0.990	20.7591	21.0145	21.2702	21.5273	21.7813	22.0371	22.2929	22.5490	22.8050	23.0605
0.995	22.6272	22.9057	23.1842	23.4032	23.7424	24.0205	24.2996	24.5782	24.8570	25.1350
$P^* \setminus \nu$	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9
0.600	6.8069	6.8821	6.9572	7.0324	7.1077	7.1828	7.2581	7.3333	7.4085	7.4838
0.650	7.8056	7.8916	7.9777	8.0639	8.1500	8.2361	8.3222	8.4083	8.4945	8.5806
0.700	10 0176	0.9030 10 1970	9.0007	9.1000	9.2500	9.5558	9.4507	9.0492	9.0409	9.7440
0.750	11 3116	11 4360	11 5605	11 6849	11 8094	11 9339	12 0583	12 1828	12 3077	12 4318
0.850	12 8348	12 9758	13 1169	13 2580	13 3992	13 5403	13 6810	13 8227	13 9637	14 1050
0.900	14.7739	14.9364	15.0988	15.2611	15.4235	15.5858	15.7482	15.9106	16.0731	16.2356
0.950	17.6954	17.8897	18.0840	18.2784	18.4727	18.6672	18.8616	19.0560	19.2505	19.4454
0.975	20.2728	20.4953	20.7172	20.9406	21.1632	21.3860	21.6086	21.8311	22.0540	22.2769
0.990	23.3165	23.5723	23.8282	24.0843	24.3404	24.5965	24.8525	25.1083	25.3650	25.6213
0.995	25.4143	25.6935	25.9726	26.2516	26.5316	26.8098	27.0889	27.3684	27.6472	27.9267
$P^* \setminus \nu$	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0
0.600	7.5589	11.3233	15.0907	18.8591	22.6282	26.3977	30.1675	33.9372	37.7072	41.4772
0.650	8.6668	12.9785	17.2946	21.6122	25.9309	30.2500	34.5694	38.8891	43.2088	47.5287
0.700	9.8424	14.7352	19.6336	24.5343	29.4361	34.3386	39.2416	44.1447	49.0481	53.9514
0.750	11.1207	16.6455	22.1774	27.7121	33.2483	38.7859	44.3227	49.8602	55.3990	60.9367
0.800	14 2462	21 21 70	20.0340	25 4927	37.3301 49.5719	43.7797	56 7402	62 8204	70 0207	78 0202
0.850	16 3982	24 5338	20.3903	40.8360	42.5712	49.0000 57 1494	65 3077	734667	81 6261	89 7858
0.950	19 6395	29.3807	39 1371	48 9006	58 6668	68 4345	78 2036	87 9738	97 7441	107 5149
0.975	22.4994	33.6580	44.8336	56.0183	67.2056	78.3952	89.5860	100.7781	111.9706	123.1628
0.990	25.8772	38.7085	51.5635	64.4257	77.2913	90.1600	103.0310	115.9015	128.7733	141.6470
0.995	28.2060	42.1930	56.2010	70.2214	84.2459	98.2713	112.3033	126.3305	140.3636	154.3907
$P^* \setminus u$	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0	100.0	
0.600	45 2473	49.0177	52 7877	56 5578	60.3279	64 0984	67 8680	71.6387	75 4089	
0.650	51.8486	56.1687	60.4887	64.8090	69.1290	73.4491	77.7693	82.0895	86.4099	
0.700	58.8551	63.7587	68.6625	73.5663	78.4703	83.3741	88.2779	93.1817	98.0858	
0.750	66.4756	72.0131	77.5506	83.0905	88.6291	94.1678	99.7083	105.2452	110.7840	
0.800	75.0339	81.2854	87.5373	93.7887	100.0402	106.2921	112.5438	118.7955	125.0473	
0.850	85.1110	92.2018	99.2933	106.3840	113.4768	120.5665	127.6578	134.7490	141.8403	
0.900	97.9459	106.1059	114.2689	122.4266	130.5869	138.7475	146.9077	155.0693	163.2294	
0.950	117.2866	127.0570	136.8295	146.6005	156.3727	166.1439	175.9171	185.6884	195.4601	
0.975	134.3564	145.5498	156.7439	102 1284	179.1341	190.3255	201.5194	212.7127	223.9071	
0.990	104.0180	107.3924	100.2000	195.1384 210 5174	200.0124 224 5465	210.8809 238 5780	201.7002 252.6180	244.0303 266.6427	201.0241	
0.330	11 100.4400	102.4020	100.4040	210.01/4	444.0400	200.0100	202.0109	200.0437	200.0110	

				Tat	ле б.1: <i>к</i>	r = 4				
$P^* \setminus u$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.50
1 10	0.00	0.01	0.02	0.00	0.04	0.00	0.00	0.01	0.001	0.05
0.600	0.7081	0.7174	0.7266	0.7358	0.7451	0.7543	0.7636	0.7728	0.7821	0.7914
0.650	0.8478	0.8574	0.8670	0.8765	0.8861	0.8957	0.9053	0.9149	0.9245	0.9341
0.700	0.0052	1.0051	1.0150	1.0240	1.0240	1.0449	1.0549	1.0649	1.0747	1 0947
0.700	0.9952	1.0051	1.0150	1.0249	1.0349	1.0440	1.0348	1.0048	1.0747	1.0047
0.750	1.1545	1.1647	1.1750	1.1853	1.1956	1.2060	1.2163	1.2267	1.2371	1.2476
0.800	1.3320	1.3427	1.3534	1.3641	1.3749	1.3857	1.3965	1.4074	1.4183	1.4292
0.850	1 5301	1 5503	1 5616	1 5728	1 5842	1 5055	1 6060	1 6184	1 6208	1 6414
0.000	1.0001	1.0000	1.0010	1.0720	1.0042	1.0300	1.0003	1.0104	1.0230	1.0414
0.900	1.8002	1.8121	1.8240	1.8360	1.8480	1.8601	1.8722	1.8844	1.8966	1.9089
0.950	2.1880	2.2008	2.2138	2.2269	2.2400	2.2532	2.2664	2.2798	2.2932	2.3067
0.075	2 5250	0 5200	9 5597	2 5669	2 5800	2 5051	2 6004	2 6229	2 6292	2 6529
0.310	2.0200	2.0000	2.0021	2.0000	2.0000	2.0301	2.0034	2.0230	2.0303	2.0020
0.990	2.9178	2.9327	2.9479	2.9630	2.9783	2.9937	3.0092	3.0249	3.0407	3.0566
0.995	3.1857	3.2014	3.2173	3.2334	3.2495	3.2657	3.2821	3.2987	3.3154	3.3322
$D^* \setminus \mid$	0.60	0.61	0.69	0.62	0.64	0.65	0.66	0.67	0.69	0.60
$P \setminus V$	0.00	0.01	0.02	0.05	0.04	0.05	0.00	0.07	0.08	0.09
0.600	0.8006	0.8099	0.8192	0.8284	0.8377	0.8470	0.8563	0.8655	0.8748	0.8841
0.650	0.9437	0.9534	0.9630	0.9726	0.9823	0.9920	1.0016	1.0113	1.0210	1.0307
0.700	1 00 49	1 1049	1 1149	1 1940	1 1250	1 1 4 5 1	1 1550	1 1659	1 1754	1 1956
0.700	1.0940	1.1040	1.1140	1.1249	1.1350	1.1451	1.1002	1.1055	1.17.04	1.1000
0.750	1.2580	1.2685	1.2790	1.2895	1.3001	1.3106	1.3212	1.3318	1.3424	1.3531
0.800	1.4402	1.4512	1.4622	1.4732	1.4843	1.4954	1.5065	1.5177	1.5289	1.5401
0.850	1 6520	1 6645	1 6769	1 6979	1 6006	1 7112	1 7921	1 7240	1 7469	1 7597
0.850	1.0529	1.0045	1.0702	1.0878	1.0990	1.7115	1.7231	1.7549	1.7408	1.7567
0.900	1.9213	1.9336	1.9461	1.9586	1.9712	1.9838	1.9964	2.0091	2.0219	2.0347
0.950	2.3202	2.3339	2.3476	2.3614	2.3752	2.3891	2.4031	2.4172	2.4314	2.4456
0.075	2 6675	2 6822	2 6071	2 7121	2 7271	2 7422	2 7574	2 7727	2 7881	2 8036
0.310	2.0015	2.0022	2.0371	2.7121	2.1271	2.1422	2.1014	2.1121	2.7001	2.8030
0.990	3.0725	3.0887	3.1049	3.1213	3.1378	3.1543	3.1710	3.1878	3.2047	3.2217
0.995	3.3495	3.3663	3.3835	3.4009	3.4183	3.4358	3.4537	3.4714	3.4894	3.5074
	1									
D*\	0.70	0.71	0.70	0.72	0.74	0.75	0.76	0.77	0.79	0.70
<u> </u>	0.70	0.71	0.12	0.73	0.74	0.70	0.70	0.77	0.70	0.79
0.600	0.8934	0.9027	0.9120	0.9212	0.9305	0.9398	0.9491	0.9584	0.9677	0.9770
0.650	1.0404	1.0501	1.0598	1.0696	1.0793	1.0890	1.0988	1.1085	1.1183	1.1280
0.700	1.1957	1.2059	1.2161	1.2263	1.2365	1.2467	1.2569	1.2672	1.2774	1.2877
0.750	1 3637	1 3744	1 3851	1 3050	1 4066	1 4174	1 / 281	1 / 380	1 4498	1 4606
0.150	1.5057	1.5744	1.55501	1.5555	1.4000	1.4174	1.4201	1.4000	1.4430	1.4000
0.800	1.5513	1.5626	1.5739	1.5852	1.5966	1.6080	1.6194	1.6308	1.6423	1.6538
0.850	1.7707	1.7826	1.7947	1.8067	1.8188	1.8309	1.8431	1.8553	1.8675	1.8798
0.900	2.0476	2.0605	2.0734	2.0864	2.0995	2.1126	2.1258	2.1389	2.1522	2.1655
0.950	2 4508	2 4742	2 1886	2 5031	2 5176	2 5323	2 5469	2 5617	2 5765	2 5014
0.350	2.4000	2.4742	2.4000	2.0001	2.0170	2.0020	2.0403	2.0017	2.0105	2.0314
0.975	2.8202	2.8348	2.8505	2.8664	2.8823	2.8982	2.9143	2.9305	2.9467	2.9630
0.990	3.2387	3.2560	3.2733	3.2908	3.3084	3.3259	3.3437	3.3615	3.3794	3.3975
0.995	3.5257	3.5440	3.5624	3.5809	3.5997	3.6184	3.6374	3.6569	3.6755	3.6948
$P^* \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \setminus \nu}{0.600} \\ 0.650$	0.80 0.9863 1.1378	0.81 0.9956 1.1476	0.82 1.0049 1.1574	0.83 1.0142 1.1672	0.84 1.0234 1.1770	0.85 1.0328 1.1868	$\begin{array}{r} 0.86 \\ \hline 1.0421 \\ 1.1966 \end{array}$	$ \begin{array}{r} 0.87 \\ 1.0514 \\ 1.2064 \end{array} $	0.88 1.0608 1.2162	0.89 1.0701 1.2260
$ \frac{P^* \setminus \nu}{0.600} \\ 0.650 \\ 0.700 $	0.80 0.9863 1.1378 1.2980	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \end{array}$	0.82 1.0049 1.1574 1.3186	0.83 1.0142 1.1672 1.3289	$\begin{array}{r} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \end{array}$	0.85 1.0328 1.1868 1.3496	0.86 1.0421 1.1966 1.3600	0.87 1.0514 1.2064 1.3703	0.88 1.0608 1.2162 1.3807	0.89 1.0701 1.2260 1.3911
$ \begin{array}{r} $	0.80 0.9863 1.1378 1.2980 1.4714	0.81 0.9956 1.1476 1.3083 1.4823	$\begin{array}{r} 0.82 \\\hline 1.0049 \\1.1574 \\1.3186 \\1.4932 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.0142 \\1.1672 \\1.3289 \\1.5041 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \end{array}$	$\begin{array}{r} 0.85 \\\hline 1.0328 \\1.1868 \\1.3496 \\1.5260 \end{array}$	$\begin{array}{r} 0.86 \\\hline 1.0421 \\1.1966 \\1.3600 \\1.5370 \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.0514 \\1.2064 \\1.3703 \\1.5480 \end{array}$	0.88 1.0608 1.2162 1.3807 1.5590	$\begin{array}{r} 0.89 \\\hline 1.0701 \\1.2260 \\1.3911 \\1.5700 \end{array}$
$ \begin{array}{r} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \end{array} $	$\begin{array}{r} 0.80 \\ \hline 0.9863 \\ 1.1378 \\ 1.2980 \\ 1.4714 \\ 1.6652 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.0049 \\1.1574 \\1.3186 \\1.4932 \\1.6884 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.0142 \\1.1672 \\1.3289 \\1.5041 \\1.7000 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \end{array}$	$\begin{array}{r} 0.85 \\\hline 1.0328 \\1.1868 \\1.3496 \\1.5260 \\1.7232 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.0421 \\ 1.1966 \\ 1.3600 \\ 1.5370 \\ 1.7240 \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.0514 \\1.2064 \\1.3703 \\1.5480 \\1.7466 \end{array}$	0.88 1.0608 1.2162 1.3807 1.5590	$\begin{array}{r} 0.89 \\\hline 1.0701 \\1.2260 \\1.3911 \\1.5700 \\1.7701 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array}$	$\begin{array}{r} 0.80 \\ \hline 0.9863 \\ 1.1378 \\ 1.2980 \\ 1.4714 \\ 1.6653 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \end{array}$	$\begin{array}{r} 0.84 \\\hline 1.0234 \\1.1770 \\1.3393 \\1.5151 \\1.7116 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.0328 \\ 1.1868 \\ 1.3496 \\ 1.5260 \\ 1.7232 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.0421 \\ 1.1966 \\ 1.3600 \\ 1.5370 \\ 1.7349 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.0514 \\ 1.2064 \\ 1.3703 \\ 1.5480 \\ 1.7466 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.0608 \\ 1.2162 \\ 1.3807 \\ 1.5590 \\ 1.7583 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.0701 \\1.2260 \\1.3911 \\1.5700 \\1.7701 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \end{array}$	$\begin{array}{r} 0.80 \\ \hline 0.9863 \\ 1.1378 \\ 1.2980 \\ 1.4714 \\ 1.6653 \\ 1.8921 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.0049 \\1.1574 \\1.3186 \\1.4932 \\1.6884 \\1.9168 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.0142 \\1.1672 \\1.3289 \\1.5041 \\1.7000 \\1.9292 \end{array}$	$\begin{array}{r} 0.84 \\\hline 1.0234 \\1.1770 \\1.3393 \\1.5151 \\1.7116 \\1.9417 \end{array}$	$\begin{array}{r} 0.85 \\\hline 1.0328 \\1.1868 \\1.3496 \\1.5260 \\1.7232 \\1.9542 \end{array}$	$\begin{array}{r} 0.86 \\\hline 1.0421 \\1.1966 \\1.3600 \\1.5370 \\1.7349 \\1.9667 \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.0514 \\1.2064 \\1.3703 \\1.5480 \\1.7466 \\1.9792 \end{array}$	$\begin{array}{r} 0.88 \\\hline 1.0608 \\1.2162 \\1.3807 \\1.5590 \\1.7583 \\1.9918 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{r} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.0049 \\1.1574 \\1.3186 \\1.4932 \\1.6884 \\1.9168 \\2.2057 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.0142 \\1.1672 \\1.3289 \\1.5041 \\1.7000 \\1.9292 \\2.2191 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \end{array}$	$\begin{array}{r} 0.85 \\\hline 1.0328 \\1.1868 \\1.3496 \\1.5260 \\1.7232 \\1.9542 \\2.2462 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.0421 \\ 1.1966 \\ 1.3600 \\ 1.5370 \\ 1.7349 \\ 1.9667 \\ 2.2598 \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.0514 \\1.2064 \\1.3703 \\1.5480 \\1.7466 \\1.9792 \\2.2735 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.0608 \\ 1.2162 \\ 1.3807 \\ 1.5590 \\ 1.7583 \\ 1.9918 \\ 2.2872 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \end{array} $	$\begin{array}{r} 0.80\\ \hline 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.0328 \\ 1.1868 \\ 1.3496 \\ 1.5260 \\ 1.7232 \\ 1.9542 \\ 2.2462 \\ 2.6820 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.0421 \\ 1.1966 \\ 1.3600 \\ 1.5370 \\ 1.7349 \\ 1.9667 \\ 2.2598 \\ 2.6973 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\end{array}$	0.88 1.0608 1.2162 1.3807 1.5590 1.7583 1.9918 2.2872 2.7281	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.950 \\ \end{array}$	$\begin{array}{r} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.6063\end{array}$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.6273 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ \hline 2.6364 \\ \hline 2.6367 \\ \hline 2.637 \\$	$\begin{array}{r} 0.83 \\ \hline 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 2.6502 \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ \hline \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.0421 \\ 1.1966 \\ 1.3600 \\ 1.5370 \\ 1.7349 \\ 1.9667 \\ 2.2598 \\ 2.6973 \\ 2.6973 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 2.7127\end{array}$	0.88 1.0608 1.2162 1.3807 1.5590 1.7583 1.9918 2.2872 2.7281	$\begin{array}{r} 0.89\\ \hline 1.0701\\ 1.2260\\ 1.3911\\ 1.5700\\ 1.7701\\ 2.0044\\ 2.3009\\ 2.7436\\ 2.7436\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{r} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.0421 \\ 1.1966 \\ 1.3600 \\ 1.5370 \\ 1.7349 \\ 1.9667 \\ 2.2598 \\ 2.6973 \\ 3.0793 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.0608 \\ 1.2162 \\ 1.3807 \\ 1.5590 \\ 1.7583 \\ 1.9918 \\ 2.2872 \\ 2.7281 \\ 3.1132 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.0701\\ 1.2260\\ 1.3911\\ 1.5700\\ 1.7701\\ 2.0044\\ 2.3009\\ 2.7436\\ 3.1303 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{r} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077 \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.0701\\ 1.2260\\ 1.3911\\ 1.5700\\ 1.7701\\ 2.0044\\ 2.3009\\ 2.7436\\ 3.1303\\ 3.5830 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7325 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.6820\\ 3.0625\\ 3.5077\\ 2.8125\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 2.8324\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 2.8525\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 2.8728\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.0701\\ 1.2260\\ 1.3911\\ 1.5700\\ 1.7701\\ 2.0044\\ 2.3009\\ 2.7436\\ 3.1303\\ 3.5830\\ 3.8930\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \end{array}$	$\begin{array}{c} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \end{array}$	$\begin{array}{c} 0.83 \\ \hline 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \end{array}$	$\begin{array}{r} 0.85 \\ 1.0328 \\ 1.1868 \\ 1.3496 \\ 1.5260 \\ 1.7232 \\ 1.9542 \\ 2.2462 \\ 2.6820 \\ 3.0625 \\ 3.5077 \\ 3.8125 \end{array}$	$\begin{array}{c} 0.86 \\ \hline 1.0421 \\ 1.1966 \\ 1.3600 \\ 1.5370 \\ 1.7349 \\ 1.9667 \\ 2.2598 \\ 2.6973 \\ 3.0793 \\ 3.5264 \\ 3.8324 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.0514 \\ 1.2064 \\ 1.3703 \\ 1.5480 \\ 1.7466 \\ 1.9792 \\ 2.2735 \\ 2.7127 \\ 3.0963 \\ 3.5452 \\ 3.8525 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.0608 \\ 1.2162 \\ 1.3807 \\ 1.5590 \\ 1.7583 \\ 1.9918 \\ 2.2872 \\ 2.7281 \\ 3.1132 \\ 3.5641 \\ 3.8728 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \mu \end{array}$	0.80 0.9863 1.1378 1.2980 1.4714 1.6653 1.8921 2.1788 2.6063 2.9794 3.4156 3.7141	$\begin{array}{c} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ 0.91 \end{array}$	$\begin{array}{c} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ 0.92 \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ 0.94 \end{array}$	$\begin{array}{c} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\end{array}$	$\begin{array}{c} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \end{array}$	0.88 1.0608 1.2162 1.3807 1.5590 1.7583 1.9918 2.2872 2.7281 3.1132 3.5641 3.8728 0.98	$\begin{array}{c} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0704 \end{array}$	$\begin{array}{c} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ 0.91 \\ 1.0897 \end{array}$	$\begin{array}{c} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ 0.92 \\ 1.0990 \end{array}$	$\begin{array}{r} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1077 \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ 0.94 \\ 1.1167 \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\\ 1.1260\end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1252\end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\end{array}$	0.88 1.0608 1.2162 1.3807 1.5590 1.7583 1.9918 2.2872 2.7281 3.1132 3.5641 3.8728 0.98	$\begin{array}{c} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ 1.1622 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.9772\\ \end{array}$	$\begin{array}{c} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 $	$\begin{array}{c} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ 1.0980 \\ 1.0980 \\ 1.0752 \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.073 \\ 1.075 \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.9752 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 0.95\\ 1.2661\\ 0.95\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 0.96\\ 1.1353\\ 1.0552\end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.2012\end{array}$	$\begin{array}{c} 0.88 \\ 1.0608 \\ 1.2162 \\ 1.3807 \\ 1.5590 \\ 1.7583 \\ 1.9918 \\ 2.2872 \\ 2.7281 \\ 3.1132 \\ 3.5641 \\ 3.8728 \\ \hline 0.98 \\ 1.1540 \\ 1.914 \\ 1.9$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ 1.1633 \\ 1.2047 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359 \end{array}$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \end{array}$	$\begin{array}{c} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ 1.0980 \\ 1.2556 \end{array}$	$\begin{array}{r} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.2654 \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\\ 1.1260\\ 1.2851\end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950 \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.3049 \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148 \end{array}$	$\begin{array}{c} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ \end{array}$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \end{array}$	$\begin{array}{r} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ 1.0980 \\ 1.2556 \\ 1.4223 \end{array}$	$\begin{array}{r} 0.83\\ 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728\\ \hline 0.93\\ 1.1073\\ 1.2654\\ 1.4328\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4642 \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ \hline 0.98\\ 1.1540\\ 1.3148\\ 1.4852 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8830 \\ \hline 0.99 \\ 1.1633 \\ 1.3247 \\ 1.4957 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810 \end{array}$	$\begin{array}{c} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \end{array}$	$\begin{array}{c} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ 0.92 \\ 1.0980 \\ 1.2556 \\ 1.4223 \\ 1.6031 \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588 \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.700 \\ 0.750 \\ 0.990 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.5810\\ \end{array}$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7926 \end{array}$	$\begin{array}{r} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ 1.0980 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.6031 \\ 1.9556 \end{array}$	$\begin{array}{c} 0.83 \\ \hline 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.614 \\ 1.6142 \\ 1.614 $	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.4432 \\ 1.6253 \\ 1.904 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.9451\\ 1.4537\\ 1.6365\\ 1.9410\\ 1.9851\\ 1.9852\\ 1.9851\\ 1.9852\\ 1.9851\\ 1.9852\\ 1.9851\\ 1.9852\\ 1.9851\\ 1.9852\\ 1.9851\\ 1.9852\\ 1.9851\\ 1.9852\\ 1.9851\\ 1.9852\\ 1.9851\\ 1.9852\\ 1$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.6760\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.9649\end{array}$	$\begin{array}{c} 0.88 \\ 1.0608 \\ 1.2162 \\ 1.3807 \\ 1.5590 \\ 1.7583 \\ 1.9918 \\ 2.2872 \\ 2.7281 \\ 3.1132 \\ 3.5641 \\ 3.8728 \\ \hline 0.98 \\ 1.1540 \\ 1.3148 \\ 1.4852 \\ 1.6699 \\ 1.7562 \\ 1.5762 \\ 0.98 \\ 0$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.9990 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ \end{array}$	$\begin{array}{c} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054 \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649 \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	0.80 0.9863 1.1378 1.2980 1.4714 1.6653 1.8921 2.1788 2.6063 2.9794 3.4156 3.7141 0.90 1.0794 1.2359 1.4015 1.5810 1.7818 2.0171	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \\ 2.0297 \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424 \end{array}$	$\begin{array}{r} 0.83\\ 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728\\ \hline 0.93\\ 1.1073\\ 1.2654\\ 1.4328\\ 1.6142\\ 1.8173\\ 2.0552 \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808 \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4529\\ 1.6476\\ 1.8529\\ 2.0936\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ \hline 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.476\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\end{array}$	$\begin{array}{r} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843 \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 3.8525\\ 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124 \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline \\ P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.7594 \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748 \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904 \end{array}$	$\begin{array}{r} 0.83\\ 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728\\ \hline 0.93\\ 1.1073\\ 1.2654\\ 1.4328\\ 1.6142\\ 1.8173\\ 2.0552\\ 2.3563\\ 2.8061\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8719 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8437\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.6588\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8666\end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.856\end{array}$	$\begin{array}{c} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ \hline 0.9$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.7594\\ 2.1474\\ \end{array}$	$\begin{array}{c} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \\ 2.0297 \\ 2.3286 \\ 2.7748 \\ 2.7748 \\ 2.1647 \\ \hline \end{array}$	$\begin{array}{c} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ \hline 1.0980 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.8054 \\ 2.0424 \\ 2.0424 \\ 2.3423 \\ 2.7904 \\ 2.1820 \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 2.000 \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 1.2753 \\ 1.4432 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 2.067 \end{array}$	$\begin{array}{c} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 2.2340\end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 2.95118\end{array}$	$\begin{array}{c} 0.87 \\ 1.0514 \\ 1.2064 \\ 1.3703 \\ 1.5480 \\ 1.7466 \\ 1.9792 \\ 2.2735 \\ 2.7127 \\ 3.0963 \\ 3.5452 \\ 3.8525 \\ 0.97 \\ 1.1446 \\ 1.3049 \\ 1.4746 \\ 1.6588 \\ 1.8649 \\ 2.1065 \\ 2.4124 \\ 2.8696 \\ 2.604 \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7553\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 2.8856\\ \end{array}$	$\begin{array}{c} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8330 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 2.0048 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.901 \\ 0.951 \\ 0.975 \\ 0.901 \\ 0.951 \\ 0.975 \\ 0.911 \\ 0.951 \\ 0.975$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 1.23147\\ 2.3147\\ 2.3147\\ 3.1474\\ 3.1474\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ \hline \end{array}$	$\begin{array}{c} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ \hline 1.0980 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.8054 \\ 2.0424 \\ 2.3423 \\ 2.7904 \\ 3.1820 \\ \hline 0.555 \\ 0.556 \\$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 0.9752 $	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ \hline 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ \hline \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ \hline 3.2342\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.2518\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.6588\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8096\\ 3.2694\\ 3.2$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.2871\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.5830 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ \hline 0.9016 \\ 3.3048 \\ \hline 0.9016 \\$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline \\ P^* \backslash \nu \\ \hline \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ \end{array}$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \\ 2.0297 \\ 2.3286 \\ 2.7748 \\ 3.1647 \\ 3.6212 \\ \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728\\ \hline 0.93\\ 1.1073\\ 1.2654\\ 1.4328\\ 1.6142\\ 1.8173\\ 2.0552\\ 2.3563\\ 2.8061\\ 3.1992\\ 3.6598 \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.6588\\ 1.8649\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1532\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ 3.9136\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728\\ \hline 0.93\\ 1.1073\\ 1.2654\\ 1.4328\\ 1.6142\\ 1.8173\\ 2.0552\\ 2.3563\\ 2.8061\\ 3.1992\\ 3.6598\\ 3.9752 \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline \\ 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6452\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.6588\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3591\\ 1.4015\\ 1.7818\\ 2.0171\\ 2.3147\\ 3.6021\\ 3.9136\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728\\ \hline 0.93\\ 1.1073\\ 1.2654\\ 1.4328\\ 1.6142\\ 1.8173\\ 2.0552\\ 2.3563\\ 2.8061\\ 3.1992\\ 3.6598\\ 3.9752\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline \\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ \hline 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ 3.9136\\ 0.991\\ \end{array}$	$\begin{array}{c} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \\ 2.0297 \\ 2.3286 \\ 2.7748 \\ 3.1647 \\ 3.6212 \\ 3.9340 \\ \hline 0.992 \end{array}$	$\begin{array}{c} 0.82 \\ \hline 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ 1.0980 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.8054 \\ 2.0424 \\ 2.0424 \\ 2.0424 \\ 2.3423 \\ 2.7904 \\ 3.1820 \\ 3.6405 \\ 3.9545 \\ \hline 0.993 \end{array}$	$\begin{array}{c} 0.83 \\ \hline 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ \hline 0.994 \end{array}$	0.84 1.0234 1.1770 1.3393 1.5151 1.7116 1.9417 2.2327 2.6667 3.0457 3.0457 3.0457 3.0457 1.1167 1.2753 1.4432 1.6253 1.8291 2.0680 2.3703 2.8219 3.2167 3.6751 3.9957 0.995	$\begin{array}{c} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ 0.996 \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ 0.997\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 3.8525\\ 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ 0.998\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7553\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ 0.999\end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.3147\\ 2.3147\\ 3.1474\\ 3.6021\\ 3.9136\\ 0.991\\ 1.1642\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \hline 0.992\\ 1.1651\\ \hline \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ \hline 0.993\\ 1.1661\\ \hline \end{array}$	$\begin{array}{r} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ 0.994 \\ 1.1670 \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline \\ 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \hline \\ 0.995 \\ 1.1679 \\ 1.1679 \\ \hline \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ 0.996\\ 1.1689\end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ 0.997\\ 1.1698\end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1466\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ 0.998\\ 1.1707\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ 0.999\\ 1.1717\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ 1.000 \\ 1.1726 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.955 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.955 \\ \hline 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ \hline 0.990 \\ \hline 0.995 \\ \hline 0.990 \\ \hline 0$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ 3.9136\\ \hline 0.991\\ 1.1642\\ 1.957\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.2457 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \\ 2.0297 \\ 2.3286 \\ 2.7748 \\ 3.1647 \\ 3.6212 \\ 3.9340 \\ \hline 0.992 \\ 1.1651 \\ 1.267 \end{array}$	$\begin{array}{r} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ 1.0980 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.8054 \\ 2.0424 \\ 2.3423 \\ 2.7904 \\ 3.1820 \\ 3.6405 \\ 3.9545 \\ \hline 0.993 \\ 1.1661 \\ 1.276 \end{array}$	$\begin{array}{r} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ \hline 0.994 \\ 1.1670 \\ 1.1670 \\ 1.2664 \\ 1.4328 \\ 1.6142$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \hline 0.995 \\ 1.1679 \\ 1.2096 \\ \hline \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8373\\ 3.2842\\ 3.6986\\ 4.0168\\ \hline 0.996\\ 1.1689\\ \hline 0.996\\ 1.2396\end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline \\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ \hline \\ 0.997\\ 1.1698\\ \hline \\ 1.2326\\ \hline \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ \hline 0.998\\ 1.1707\\ 1.2326\end{array}$	$\begin{array}{r} 0.88 \\ 1.0608 \\ 1.2162 \\ 1.3807 \\ 1.5590 \\ 1.7583 \\ 1.9918 \\ 2.2872 \\ 2.7281 \\ 3.1132 \\ 3.5641 \\ 3.8728 \\ 0.98 \\ 1.1540 \\ 1.3148 \\ 1.4852 \\ 1.6699 \\ 1.8768 \\ 2.1194 \\ 2.4265 \\ 2.8856 \\ 3.2871 \\ 3.7576 \\ 4.0800 \\ 0.999 \\ 1.1717 \\ 4.2326 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ 1.1726 \\ 1.2346 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.951 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.3147\\ 2.3147\\ 3.1474\\ 3.6021\\ 3.9136\\ 0.991\\ 1.1642\\ 1.3257\\ 1.5554\\ 3.1474\\ 3.5155\\ 1.5810\\ 1.7818\\ 2.5554\\ 3.1474\\ 3.557\\ 1.5554\\ 3.1474\\ 3.557\\ 1.5554\\ 3.1474\\ 3.557\\ 1.5554\\ 3.1474\\ 3.557\\ 1.5554\\ 3.1474\\ 3.557\\ 1.5554\\ 3.515\\ 1.5554\\ 3.555\\ 1.5554\\ 3.555\\ 1.5$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \hline 0.992\\ 1.1651\\ 1.3267\\ 1.3267\\ \hline \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ 0.993\\ 1.1661\\ 1.3276\\ 0.993\end{array}$	$\begin{array}{r} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ 0.994 \\ 1.1670 \\ 1.3286 \\ 1.951 \\ 1$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \hline 0.995 \\ 1.1679 \\ 1.3296 \\ 1.326 $	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ 0.996\\ 1.1689\\ 1.3306\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6452\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ 0.997\\ 1.1698\\ 1.3316\\ 0.997\end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ 0.998\\ 1.1707\\ 1.3326\\ 0.998\end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ 0.999\\ 1.1717\\ 1.3336\\ 1.3356\\ 1.55$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ 1.1726 \\ 1.3346 \\ 1.3346 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.650 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3591\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 3.6021\\ 3.9136\\ \hline 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \\ 2.0297 \\ 2.3286 \\ 2.7748 \\ 3.1647 \\ 3.6212 \\ 3.9340 \\ \hline 0.992 \\ 1.1651 \\ 1.3267 \\ 1.4978 \\ \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ \hline 0.993\\ 1.1661\\ 1.3276\\ 1.4988\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728\\ \hline 0.93\\ 1.1073\\ 1.2654\\ 1.4328\\ 1.6142\\ 1.8173\\ 2.0552\\ 2.3563\\ 2.8061\\ 3.1992\\ 3.6598\\ 3.9752\\ \hline 0.994\\ 1.1670\\ 1.3286\\ 1.4999\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.4432 \\ 1.6253 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \hline 0.995 \\ 1.1679 \\ 1.3296 \\ 1.5009 \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ \hline 0.996\\ 1.1689\\ 1.3306\\ 1.5020\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ 0.998\\ 1.1707\\ 1.3326\\ 1.5041\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ \hline 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.37576\\ 4.0800\\ \hline 0.999\\ 1.1717\\ 1.3336\\ 1.5051\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ 1.1726 \\ 1.3346 \\ 1.5062 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ \hline 0.750 \\ \hline 0.750 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ 3.9136\\ \hline 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ 1.6823\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \hline 0.992\\ 1.1651\\ 1.3267\\ 1.4978\\ 1.6834\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ 0.993\\ 1.1661\\ 1.3276\\ 1.4988\\ 1.6845\\ \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ 0.994 \\ 1.1670 \\ 1.3286 \\ 1.4999 \\ 1.6856 \\ \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.4253 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ 0.995 \\ 1.1679 \\ 1.3296 \\ 1.5009 \\ 1.6867 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ 0.996\\ 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ 0.997\\ 1.1698\\ 1.3316\\ 1.5030\\ 1.6890\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 3.8525\\ 0.97\\ 1.1446\\ 1.6588\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.779\\ 4.0589\\ 0.998\\ 1.1707\\ 1.3326\\ 1.5041\\ 1.6901 \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ 0.999\\ 1.1717\\ 1.3336\\ 1.5051\\ 1.6912\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ 1.1726 \\ 1.3346 \\ 1.5062 \\ 1.6923 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.650 \\ 0.770 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline 0.800 \\ \hline$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3591\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3594\\ 3.1474\\ 3.6021\\ 3.9136\\ 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ 1.6823\\ 1.8900\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \hline 0.992\\ \hline 1.1651\\ 1.3267\\ 1.4978\\ 1.6834\\ 1.8912 \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ \hline 0.993\\ 1.1661\\ 1.3276\\ 1.4988\\ 1.6845\\ 1.8924\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.0142\\ 1.1672\\ 1.3289\\ 1.5041\\ 1.7000\\ 1.9292\\ 2.2191\\ 2.6515\\ 3.0290\\ 3.4706\\ 3.7728\\ \hline 0.93\\ 1.1073\\ 1.2654\\ 1.4328\\ 1.6142\\ 1.8173\\ 2.0552\\ 2.3563\\ 2.8061\\ 3.1992\\ 3.6598\\ 3.9752\\ \hline 0.994\\ \hline 1.1670\\ 1.3286\\ 1.4999\\ 1.6856\\ 1.8936\\ \hline \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.4432 \\ 1.6253 \\ 1.4432 \\ 1.6253 \\ 1.2753 \\ 1.2753 \\ 1.2753 \\ 1.2753 \\ 1.4322 \\ 1.6253 \\ 1.2753 \\ 1.1679 \\ 1.3296 \\ 1.5009 \\ 1.3296 \\ 1.5009 \\ 1.6867 \\ 1.8948 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ \hline 0.996\\ \hline 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.8960\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ \hline 0.997\\ \hline 1.1698\\ 1.3316\\ 1.5030\\ 1.6890\\ 1.8572\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.6588\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ 0.998\\ 1.1707\\ 1.3326\\ 1.5041\\ 1.6901\\ 1.8984\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.37576\\ 4.0800\\ 0.999\\ 1.1717\\ 1.3336\\ 1.5051\\ 1.6912\\ 1.8996\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.5830 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ 1.1726 \\ 1.3346 \\ 1.5062 \\ 1.6923 \\ 1.9008 \\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.990 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.35810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ 3.9136\\ \hline 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ 1.6823\\ 1.8900\\ 2.1326\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ 0.992\\ 1.1651\\ 1.3267\\ 1.4978\\ 1.6834\\ 1.8912\\ 2.1340\end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ 0.993\\ 1.1661\\ 1.3276\\ 1.4988\\ 1.6845\\ 1.8924\\ 2.1362\end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ \hline 0.994 \\ 1.1670 \\ 1.3286 \\ 1.4999 \\ 1.6856 \\ 1.8936 \\$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ 0.995 \\ 1.1679 \\ 1.3296 \\ 1.5009 \\ 1.6867 \\ 1.8948 \\ 2.1389 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ 0.996\\ 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.8960\\ 2.1401\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 3.8324\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ 0.997\\ 1.1698\\ 1.3316\\ 1.5030\\ 1.6890\\ 1.8972\\ 2.1414\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 3.8525\\ 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ 0.998\\ 1.1707\\ 1.3326\\ 1.5041\\ 1.6901\\ 1.8984\\ 2.1497\end{array}$	0.88 1.0608 1.2162 1.3807 1.5590 1.7583 1.9918 2.2872 2.7281 3.1132 3.5641 3.8728 0.98 1.1540 1.3148 1.4852 1.6699 1.8768 2.1194 2.4265 2.8856 3.2871 3.7576 4.0800 0.999 1.1717 1.3336 1.5051 1.6912 1.8996 2.1430	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ \hline 1.1726 \\ 1.3346 \\ 1.5062 \\ 1.6923 \\ 1.9008 \\ 2.1452 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.9$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.3591\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 3.9136\\ \hline 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ 1.6823\\ 1.8900\\ 2.1336\\ 2.4161\\ \hline \end{array}$	0.81 0.9956 1.1476 1.3083 1.4823 1.6768 1.9045 2.1922 2.6213 2.9959 3.4338 3.7335 0.91 1.0887 1.2457 1.4119 1.5921 1.7936 2.0297 2.3286 2.7748 3.1647 3.6212 3.9340 0.992 1.1651 1.3267 1.4978 1.6834 1.8912 2.1349 2.4325 1.4325 1.4345 1.8341 1.8912 2.1349 2.4325 1.4475 1.44755 1.44755 1	$\begin{array}{c} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ 1.0980 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.8054 \\ 2.0424 \\ 2.3423 \\ 2.7904 \\ 3.1820 \\ 3.6405 \\ 3.9545 \\ \hline 0.993 \\ 1.1661 \\ 1.3276 \\ 1.4988 \\ 1.6845 \\ 1.8924 \\ 2.1362 \\ 2.444 \\ \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 1.992 \\ 3.6598 \\ 3.9752 \\ \hline 0.994 \\ \hline 1.1670 \\ 1.3286 \\ 1.4999 \\ 1.6856 \\ 1.8936 \\ 2.1375 \\ 2.4754 \\ \hline 0.914 \\ $	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ \hline 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.4221 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.2957 \\ \hline 0.995 \\ \hline 1.1679 \\ 1.3296 \\ 1.5009 \\ 1.6867 \\ 1.8948 \\ 2.1388 \\ 2.4475 \\ \hline \end{array}$	$\begin{array}{c} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ \hline 0.996\\ \hline 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.8960\\ 2.1401\\ 0.960\\ 2.1401\\ 0.0286\\ 0.960\\ 0.1400\\ 0.008\\ $	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ \hline 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ \hline 0.997\\ \hline 1.1698\\ 1.3316\\ 1.5030\\ 1.6990\\ 1.8972\\ 2.1414\\ 2.4562\end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 0.97\\ 1.1446\\ 1.6588\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ 0.998\\ 1.1707\\ 1.3326\\ 1.5041\\ 1.8984\\ 2.1427\\ 0.998\\ \end{array}$	0.88 1.0608 1.2162 1.3807 1.5590 1.7583 1.9918 2.2872 2.7281 3.1132 3.5641 3.8728 0.98 1.1540 1.3148 1.4852 1.6699 1.8768 2.1194 2.4265 2.8856 3.2871 3.7576 4.0800 0.999 1.1717 1.3336 1.5051 1.6912 1.8996 2.1439 2.4252	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ 1.1726 \\ 1.3346 \\ 1.5062 \\ 1.6923 \\ 1.9008 \\ 2.1452 \\ 3.008 \\ 2.1452 \\ 3.008 \\ 2.1452 \\ 3.008 \\ 2.1452 \\ 3.008 \\ 2.1452 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ 3.556 \\ 3.008 \\ $
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.750 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.35810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ 3.9136\\ 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ 1.6823\\ 1.8900\\ 2.1336\\ 2.4421\\ \end{array}$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \\ 2.0297 \\ 2.3286 \\ 2.7748 \\ 3.1647 \\ 3.6212 \\ 3.9340 \\ \hline 0.992 \\ \hline 1.1651 \\ 1.3267 \\ 1.4978 \\ 1.6834 \\ 1.8912 \\ 2.1349 \\ 2.4435 \\ \hline \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ 0.993\\ \hline 1.1661\\ 1.3276\\ 1.4988\\ 1.6845\\ 1.8924\\ 2.1362\\ 2.4449\\ \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ \hline 0.994 \\ \hline 1.1670 \\ 1.3286 \\ 1.4999 \\ 1.6856 \\ 1.8936 \\ 2.1375 \\ 2.4464 \\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 3.0457 \\ 1.2753 \\ 1.4432 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.2753 \\ 1.4253 \\ 1.4253 \\ 1.4253 \\ 1.2753 $	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ 0.996\\ 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.8960\\ 2.1401\\ 2.4492\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 3.8324\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ 0.997\\ 1.1698\\ 1.3316\\ 1.5030\\ 1.6890\\ 1.8972\\ 2.1414\\ 2.4506\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 3.8525\\ 3.8525\\ 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ \hline 0.998\\ \hline 1.1707\\ 1.3326\\ 1.5041\\ 1.6901\\ 1.8984\\ 2.1427\\ 2.4520\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7553\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ \hline 0.999\\ 1.1717\\ 1.3336\\ 1.5051\\ 1.6912\\ 1.8996\\ 2.1439\\ 2.4535\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.0701 \\ \hline 1.2260 \\ \hline 1.3911 \\ \hline 1.5700 \\ \hline 1.7701 \\ \hline 2.0044 \\ \hline 2.3009 \\ \hline 2.7436 \\ \hline 3.1303 \\ \hline 3.5830 \\ \hline 3.8330 \\ \hline 0.99 \\ \hline 0.99 \\ \hline 1.1633 \\ \hline 1.3247 \\ \hline 1.4957 \\ \hline 1.6811 \\ \hline 1.8888 \\ \hline 2.1323 \\ \hline 2.4407 \\ \hline 2.9016 \\ \hline 3.3048 \\ \hline 3.7774 \\ \hline 4.1014 \\ \hline 1.000 \\ \hline 1.1726 \\ \hline 1.3346 \\ \hline 1.5062 \\ \hline 1.6923 \\ \hline 1.9008 \\ \hline 2.1452 \\ \hline 2.4549 \\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.900 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline 0.950 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ 3.9136\\ 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ 1.6823\\ 1.8900\\ 2.1336\\ 2.4421\\ 2.9032\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \hline 0.992\\ 1.1651\\ 1.3267\\ 1.4978\\ 1.6834\\ 1.8912\\ 2.1349\\ 2.4435\\ 2.9049\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ \hline 0.993\\ 1.1661\\ 1.3276\\ 1.4988\\ 1.6845\\ 1.8924\\ 2.1362\\ 2.4449\\ 2.9065\\ \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ \hline 0.994 \\ 1.1670 \\ 1.3286 \\ 1.4999 \\ 1.6856 \\ 1.8936 \\ 2.1375 \\ 2.4464 \\ 2.9081 \\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline \\ 0.94 \\ \hline \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \hline \\ 0.995 \\ 1.679 \\ 1.3296 \\ 1.5009 \\ 1.6867 \\ 1.8948 \\ 2.1388 \\ 2.4478 \\ 2.9097 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ \hline 0.996\\ \hline 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.8960\\ 2.1401\\ 2.4492\\ 2.9113\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ 0.997\\ 1.1698\\ 1.3316\\ 1.5030\\ 1.6890\\ 1.8972\\ 2.1414\\ 2.4506\\ 2.9129\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1466\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ \hline 0.998\\ 1.1707\\ 1.3326\\ 1.5041\\ 1.6901\\ 1.8984\\ 2.1427\\ 2.4520\\ 2.9145\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ 0.999\\ 1.1717\\ 1.3336\\ 1.5051\\ 1.6912\\ 1.8996\\ 2.1439\\ 2.4535\\ 2.9161\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.8930 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ 1.1726 \\ 1.3346 \\ 1.5062 \\ 1.6923 \\ 1.9008 \\ 2.1452 \\ 2.4549 \\ 2.9177 \\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.476\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \hline 0.992\\ \hline 1.1651\\ 1.3267\\ 1.4978\\ 1.6834\\ 1.8912\\ 2.1349\\ 2.4435\\ 2.9049\\ 3.3084 \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ \hline 0.993\\ 1.1661\\ 1.3276\\ 1.4988\\ 1.6845\\ 1.8924\\ 2.1362\\ 2.4449\\ 2.9065\\ 3.3102\\ \end{array}$	$\begin{array}{c} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ \hline 0.994 \\ 1.1670 \\ 1.3286 \\ 1.4999 \\ 1.6856 \\ 1.8936 \\ 2.1375 \\ 2.4464 \\ 2.9081 \\ 3.3120 \\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \hline 0.995 \\ 1.1679 \\ 1.3296 \\ 1.5009 \\ 1.6867 \\ 1.8948 \\ 2.1388 \\ 2.4478 \\ 2.9097 \\ 3.3137 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ \hline 0.996\\ 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.8960\\ 2.1401\\ 2.4492\\ 2.9113\\ 3.3155\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ 3.8525\\ 0.97\\ 1.1446\\ 1.3049\\ 1.4746\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ \hline 0.998\\ 1.1707\\ 1.3326\\ 1.5041\\ 1.6901\\ 1.8984\\ 2.1427\\ 2.4520\\ 2.9145\\ 3.3191\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ \hline 0.999\\ 1.1717\\ 1.3336\\ 1.5051\\ 1.6912\\ 1.8996\\ 1.5051\\ 1.6912\\ 1.8996\\ 2.1439\\ 2.4535\\ 2.9161\\ 3.3209\end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.5830 \\ \hline 0.99 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ \hline 1.1726 \\ 1.3346 \\ 1.5062 \\ 1.6923 \\ 1.6923 \\ 1.9008 \\ 2.1452 \\ 2.4549 \\ 2.9177 \\ 3.3227 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.990 \\ 0.950 \\ 0.750 \\ 0.995 \\ \hline 0.990 \\ 0.975 \\ 0.990 \\ 0$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.3147\\ 2.3147\\ 3.1474\\ 3.6021\\ 3.9136\\ 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ 1.6823\\ 1.8900\\ 2.1336\\ 2.4421\\ 2.9032\\ 3.3066\\ 3.7793\\ \end{array}$	$\begin{array}{r} 0.81\\ 0.9956\\ 1.1476\\ 1.3083\\ 1.4823\\ 1.6768\\ 1.9045\\ 2.1922\\ 2.6213\\ 2.9959\\ 3.4338\\ 3.7335\\ \hline 0.91\\ 1.0887\\ 1.2457\\ 1.4119\\ 1.5921\\ 1.7936\\ 2.0297\\ 2.3286\\ 2.7748\\ 3.1647\\ 3.6212\\ 3.9340\\ \hline 0.992\\ 1.1651\\ 1.3267\\ 1.4978\\ 3.6834\\ 1.8912\\ 2.1349\\ 2.4435\\ 2.9049\\ 3.3084\\ 3.7813\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.0049\\ 1.1574\\ 1.3186\\ 1.4932\\ 1.6884\\ 1.9168\\ 2.2057\\ 2.6364\\ 3.0125\\ 3.4522\\ 3.7531\\ \hline 0.92\\ 1.0980\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.2556\\ 1.4223\\ 1.6031\\ 1.8054\\ 2.0424\\ 2.3423\\ 2.7904\\ 3.1820\\ 3.6405\\ 3.9545\\ \hline 0.993\\ 1.1661\\ 1.3276\\ 1.4988\\ 1.6845\\ 1.8924\\ 2.1362\\ 2.4449\\ 2.9065\\ 3.3102\\ 3.783\\ \end{array}$	$\begin{array}{r} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ 0.994 \\ 1.1670 \\ 1.3286 \\ 1.4999 \\ 1.6856 \\ 1.8936 \\ 2.1375 \\ 2.4464 \\ 2.9081 \\ 3.3120 \\ 3.7853 \\ \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.4432 \\ 1.6253 \\ 1.4432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \hline 0.995 \\ 1.1679 \\ 1.3296 \\ 1.5009 \\ 1.6867 \\ 1.8948 \\ 2.1388 \\ 2.4478 \\ 2.9097 \\ 3.3137 \\ 3.7874 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ 0.996\\ 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.8960\\ 2.1401\\ 2.4492\\ 2.9113\\ 3.3155\\ 3.7893\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.0793\\ 3.5264\\ 3.8324\\ 0.96\\ 1.1353\\ 1.2950\\ 1.4642\\ 1.6476\\ 1.8529\\ 2.0936\\ 2.3983\\ 2.8537\\ 3.2518\\ 3.7182\\ 4.0378\\ 0.997\\ 1.1698\\ 1.3316\\ 1.5030\\ 1.6890\\ 1.8972\\ 2.1414\\ 2.4506\\ 2.9129\\ 3.3173\\ 3.7912\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.0514\\ 1.2064\\ 1.3703\\ 1.5480\\ 1.7466\\ 1.9792\\ 2.2735\\ 2.7127\\ 3.0963\\ 3.5452\\ 3.8525\\ \hline 0.97\\ 1.1446\\ 1.6588\\ 1.8649\\ 2.1065\\ 2.4124\\ 2.8696\\ 3.2694\\ 3.7379\\ 4.0589\\ 0.998\\ 1.1707\\ 1.3326\\ 1.5041\\ 1.6901\\ 1.8984\\ 2.1427\\ 2.4520\\ 2.9145\\ 3.3191\\ 3.793\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ 0.999\\ 1.1717\\ 1.3336\\ 1.5051\\ 1.6912\\ 1.8996\\ 2.1439\\ 2.4535\\ 2.9161\\ 3.3209\\ 3.7952\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ 3.5830 \\ 3.5830 \\ 3.5830 \\ 3.5830 \\ 1.663 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ 1.000 \\ 1.1726 \\ 1.3346 \\ 1.5062 \\ 1.6923 \\ 1.9008 \\ 2.1452 \\ 1.6923 \\ 1.9008 \\ 2.1452 \\ 2.4549 \\ 2.9177 \\ 3.3227 \\ 3.7971 \\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.950 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ \hline 0.990 \\ 0.955 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995$	$\begin{array}{c} 0.80\\ 0.9863\\ 1.1378\\ 1.2980\\ 1.4714\\ 1.6653\\ 1.8921\\ 2.1788\\ 2.6063\\ 2.9794\\ 3.4156\\ 3.7141\\ \hline 0.90\\ 1.0794\\ 1.2359\\ 1.4015\\ 1.5810\\ 1.7818\\ 2.0171\\ 2.3147\\ 2.7594\\ 3.1474\\ 3.6021\\ 3.9136\\ \hline 0.991\\ 1.1642\\ 1.3257\\ 1.4967\\ 1.6823\\ 1.8900\\ 2.1336\\ 2.4421\\ 2.9032\\ 3.3066\\ 3.7793\\ 4.1022\\ \hline 0.921\\ \hline 0.921\\ 0.921$	$\begin{array}{r} 0.81 \\ 0.9956 \\ 1.1476 \\ 1.3083 \\ 1.4823 \\ 1.6768 \\ 1.9045 \\ 2.1922 \\ 2.6213 \\ 2.9959 \\ 3.4338 \\ 3.7335 \\ \hline \\ 0.91 \\ 1.0887 \\ 1.2457 \\ 1.4119 \\ 1.5921 \\ 1.7936 \\ 2.0297 \\ 2.3286 \\ 2.7748 \\ 3.1647 \\ 3.6212 \\ 3.9340 \\ \hline \\ 0.992 \\ \hline \\ 1.1651 \\ 1.3267 \\ 1.4978 \\ 1.6834 \\ 1.8912 \\ 2.1349 \\ 2.4435 \\ 2.9049 \\ 3.3084 \\ 3.7813 \\ 4.1055 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.0049 \\ 1.1574 \\ 1.3186 \\ 1.4932 \\ 1.6884 \\ 1.9168 \\ 2.2057 \\ 2.6364 \\ 3.0125 \\ 3.4522 \\ 3.7531 \\ \hline 0.92 \\ 1.0980 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.2556 \\ 1.4223 \\ 1.6031 \\ 1.8054 \\ 2.0424 \\ 2.3423 \\ 2.7904 \\ 3.1820 \\ 3.6405 \\ 3.9545 \\ \hline 0.993 \\ 1.1661 \\ 1.3276 \\ 1.4988 \\ 1.6845 \\ 1.8924 \\ 2.1362 \\ 2.4449 \\ 2.9065 \\ 3.3102 \\ 3.7833 \\ 4.1076 \\ \end{array}$	$\begin{array}{r} 0.83 \\ 1.0142 \\ 1.1672 \\ 1.3289 \\ 1.5041 \\ 1.7000 \\ 1.9292 \\ 2.2191 \\ 2.6515 \\ 3.0290 \\ 3.4706 \\ 3.7728 \\ \hline 0.93 \\ 1.1073 \\ 1.2654 \\ 1.4328 \\ 1.6142 \\ 1.8173 \\ 2.0552 \\ 2.3563 \\ 2.8061 \\ 3.1992 \\ 3.6598 \\ 3.9752 \\ \hline 0.994 \\ 1.1670 \\ 1.3286 \\ 1.4999 \\ 1.6856 \\ 1.4999 \\ 1.6856 \\ 1.8936 \\ 2.1375 \\ 2.4464 \\ 2.9081 \\ 3.3120 \\ 3.7853 \\ 4.1007 \\ \hline \end{array}$	$\begin{array}{r} 0.84 \\ 1.0234 \\ 1.1770 \\ 1.3393 \\ 1.5151 \\ 1.7116 \\ 1.9417 \\ 2.2327 \\ 2.6667 \\ 3.0457 \\ 3.4892 \\ 3.7926 \\ \hline 0.94 \\ 1.1167 \\ 1.2753 \\ 1.432 \\ 1.6253 \\ 1.432 \\ 1.6253 \\ 1.8291 \\ 2.0680 \\ 2.3703 \\ 2.8219 \\ 3.2167 \\ 3.6791 \\ 3.9957 \\ \hline 0.995 \\ 1.1679 \\ 1.3296 \\ 1.5009 \\ 1.6867 \\ 1.8948 \\ 2.1388 \\ 2.4478 \\ 2.9097 \\ 3.3137 \\ 3.7874 \\ 4.110 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.0328\\ 1.1868\\ 1.3496\\ 1.5260\\ 1.7232\\ 1.9542\\ 2.2462\\ 2.6820\\ 3.0625\\ 3.5077\\ 3.8125\\ \hline 0.95\\ 1.1260\\ 1.2851\\ 1.4537\\ 1.6365\\ 1.8410\\ 2.0808\\ 2.3843\\ 2.8377\\ 3.2342\\ 3.6986\\ 4.0168\\ \hline 0.996\\ \hline 1.1689\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.3306\\ 1.5020\\ 1.6879\\ 1.5020\\ 1.6879\\ 1.6879\\ 1.5020\\ 1.5020\\ 1.6879\\ 1.5020$	$\begin{array}{c} 0.86\\ 1.0421\\ 1.1966\\ 1.3600\\ 1.5370\\ 1.7349\\ 1.9667\\ 2.2598\\ 2.6973\\ 3.5264\\ 3.8324\\ \hline \end{array}$	$\begin{array}{r} 0.87 \\ 1.0514 \\ 1.2064 \\ 1.3703 \\ 1.5480 \\ 1.7466 \\ 1.9792 \\ 2.2735 \\ 2.7127 \\ 3.0963 \\ 3.5452 \\ 3.8525 \\ \hline 0.97 \\ 1.1446 \\ 1.6588 \\ 1.8649 \\ 2.1065 \\ 2.4124 \\ 2.8696 \\ 3.2694 \\ 3.7379 \\ 4.0589 \\ \hline 0.998 \\ \hline 1.1707 \\ 1.3326 \\ 1.5041 \\ 1.6901 \\ 1.8984 \\ 2.1427 \\ 2.4520 \\ 2.9145 \\ 3.3191 \\ 3.7933 \\ 4.199 \\ \end{array}$	$\begin{array}{r} 0.88\\ 1.0608\\ 1.2162\\ 1.3807\\ 1.5590\\ 1.7583\\ 1.9918\\ 2.2872\\ 2.7281\\ 3.1132\\ 3.5641\\ 3.8728\\ \hline 0.98\\ 1.1540\\ 1.3148\\ 1.4852\\ 1.6699\\ 1.8768\\ 2.1194\\ 2.4265\\ 2.8856\\ 3.2871\\ 3.7576\\ 4.0800\\ \hline 0.999\\ 1.1717\\ 1.336\\ 1.5051\\ 1.6912\\ 1.8996\\ 2.1439\\ 2.4535\\ 2.9161\\ 3.3209\\ 3.7952\\ 4.1204\end{array}$	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.0701 \\ 1.2260 \\ 1.3911 \\ 1.5700 \\ 1.7701 \\ 2.0044 \\ 2.3009 \\ 2.7436 \\ 3.1303 \\ 3.5830 \\ \hline 0.99 \\ \hline 1.1633 \\ 1.3247 \\ 1.4957 \\ 1.6811 \\ 1.8888 \\ 2.1323 \\ 2.4407 \\ 2.9016 \\ 3.3048 \\ 3.7774 \\ 4.1014 \\ \hline 1.000 \\ \hline 1.1726 \\ 1.3346 \\ 1.5062 \\ 1.6923 \\ 1.9008 \\ 2.1452 \\ 2.4549 \\ 2.9177 \\ 3.3227 \\ 3.7971 \\ 3.3227 \\ 3.7971 \\ \end{array}$

Table 6.1: k = 4

				Tat	Die 0.1: K	c = 4				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	1 1 7 9 6	1.2660	1 2506	1 4522	1 5474	1.6417	1 7262	1 9212	1.0266	2 0222
0.000	1.1720	1.2000	1.5590	1.4000	1.04/4	1.0417	1.7303	1.0313	1.9200	2.0222
0.650	1.3346	1.4339	1.5338	1.6344	1.7355	1.8373	1.9397	2.0426	2.1462	2.2502
0 700	1 5062	1 6120	1 7188	1.8267	1 9356	2.0454	2.1561	2.2677	2.3800	2 4931
0.750	1.0000	1.0050	1.0100	0.0050	0.1500	0.0701	2.1001	0.5100	2.0000	0.7570
0.750	1.0923	1.8053	1.9199	2.0359	2.1533	2.2721	2.3920	2.5130	2.6350	2.7579
0.800	1.9008	2.0221	2.1454	2.2708	2.3979	2.5267	2.6571	2.7887	2.9216	3.0555
0.850	2 1452	2.2764	2.4104	2.5468	2.6856	2.8263	2 9690	3.1132	3.2589	3,4059
0.000	0.45.40	0.5000	0.7400	0.0070	2.0000	2.0200	2.00000	2 5050	2,0000	0.1000
0.900	2.4549	2.5990	2.7466	2.8973	3.0510	3.2071	3.3655	3.5259	3.6880	3.8517
0.950	2.9177	3.0816	3.2501	3.4227	3.5990	3.7786	3.9611	4.1460	4.3333	4.5225
0.075	3 3 2 2 2 7	3 5042	3 6015	3 8837	4.0804	4 2800	1 1810	4 6010	4 9017	5 1130
0.010	0.0221	0.0042	0.0010	0.0001	4.0004	4.2000	1.1010	4.0010	4.5011	0.1100
0.990	3.7971	4.0001	4.2098	4.4257	4.6467	4.8724	5.1024	5.3360	5.5728	5.8123
0.995	4.1226	4.3404	4.5659	4.7981	5.0365	5.2798	5.5279	5.7800	6.0358	6.2947
D*\		0.1	0.0	0.0	0.4	0.5	0.0	0.7	0.0	0.0
$P \setminus \nu$	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9
0.600	2.1182	2.2145	2.3112	2.4083	2.5056	2.6032	2.7010	2.7991	2.8974	2.9959
0.650	2 35/18	2 4500	2 5655	2 6714	2 7777	2 8844	2 0014	3 0086	3 2061	3 3130
0.000	2.3340	2.4033	2.0000	2.0714	2.1111	2.0044	2.3314	0.4170	0.2001	0.0100
0.700	2.6069	2.7213	2.8362	2.9516	3.0675	3.1838	3.3004	3.41/3	3.5340	3.0521
0.750	2.8816	3.0061	3.1312	3.2569	3.3831	3.5098	3.6369	3.7644	3.8923	4.0205
0.800	3 1905	3 3263	34628	3 6001	3,7380	38764	4.0154	$4\ 1549$	42946	4 4348
0.050	0.1000	2.7022	0.1020	4.0042	4.15.00	4 2002	4 4619	4 61 40	4 7000	4.0024
0.850	3.5541	3.7033	3.8034	4.0043	4.1560	4.3083	4.4013	4.6149	4.7689	4.9234
0.900	4.0169	4.1832	4.3507	4.5193	4.6887	4.8590	5.0300	5.2017	5.3740	5.5469
0.950	4.7135	4.9062	5.1003	5.2962	5.4923	5.6899	5.8884	6.0880	6.2882	6.4892
0.075	E 2000	E E 4 4 E	5 7600	E 0800	6 2020	6 4950	6 6 4 9 2	6 9797	7.0070	7 2240
0.975	0.3282	5.5445	5.7622	5.9820	0.2029	0.4230	0.0485	0.8727	1.0919	7.3240
0.990	6.0547	6.2993	6.5459	6.7944	7.0445	7.2959	7.5488	7.8027	8.0581	8.3142
0.995	6.5564	6.8208	7.0873	7.3558	7.6263	7.8983	8.1718	8.4465	8.7225	8.9995
0.000	1	0.0-00					0.2.20			
D*\		0.1	0.0	0.0	0.4	0 5	0.0	0.7	0.0	0.0
$P^+ \setminus \nu$	3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9
0.600	3.0945	3.1933	3.2923	3.3913	3.4905	3.5898	3.6891	3.7885	3.8880	3.9876
0.650	3 / 218	3 5200	3 6389	3 7466	3 8551	3 0638	4.0725	4 1814	4 2004	1 3004
0.000	0.4210	0.0255	1.0000	1.10.10	1.0100	4.9015	4.0720	4.1014	4.2304	4.0054
0.700	3.7698	3.8878	4.0060	4.1243	4.2428	4.3615	4.4803	4.5992	4.7183	4.8374
0.750	4.1490	4.2777	4.4066	4.5358	4.6652	4.7948	4.9246	5.0545	5.1846	5.3149
0.800	4 5754	4 7163	4 8575	4 9990	5 1407	5 2827	5 4248	5 5672	5 7098	5 8525
0.000	1.0104	4.1100	4.0010	4.5550	5.5010	5.2021	0.4240	0.0012	0.1000	0.0020
0.850	5.0783	5.2337	5.3894	0.5454	5.7018	0.8084	0.0153	0.1724	6.3300	0.4874
0.900	5.7203	5.8942	6.0686	6.2433	6.4185	6.5940	6.7698	6.9459	7.1222	7.2989
0.950	6 6908	6.8932	7.0960	7 2993	7 5031	7,7074	7 9120	8 1170	8 3224	8 5281
0.000	7 5510	7 7700	0.0000	0.0050	0.4650	0.0071	0.0055	0.1500	0.2077	0.0100
0.975	1.5510	1.1180	8.0069	8.2358	8.4052	8.6951	8.9255	9.1560	9.3877	9.6189
0.990	8.5713	8.8292	9.0879	9.3474	9.6073	9.8681	10.1291	10.3908	10.6529	10.9158
0.995	9.2780	9.5565	9.8365	10.1170	10.3984	10.6803	10.9630	11.2462	11.5297	11.8138
P*\u	40	4.1	4.9	43	4.4	4.5	4.6	47	18	4.9
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \backslash \nu}{0.600}$	4.0	4.1 4.1869	4.2 4.2867	4.3 4.3864	4.4	4.5 4.5861	4.6	4.7 4.7860	4.8 4.8860	4.9 4.9860
	$ \begin{array}{r} 4.0 \\ 4.0872 \\ 4.5086 \end{array} $	4.1 4.1869 4.6178	$\frac{4.2}{4.2867}\\4.7271$	$\frac{4.3}{4.3864}$ 4.8364	4.4 4.4863 4.9458	4.5 4.5861 5.0553	$\frac{4.6}{4.6860}$ 5.1648	$\frac{4.7}{4.7860}\\5.2744$	4.8 4.8860 5.3841	$\frac{4.9}{4.9860}\\5.4937$
$ \begin{array}{c c} $	$ \begin{array}{r} 4.0 \\ 4.0872 \\ 4.5086 \\ 4.9567 \end{array} $	4.1 4.1869 4.6178 5.0761	4.2 4.2867 4.7271 5 1956	4.3 4.3864 4.8364 5.3151	4.4 4.4863 4.9458 5 4348	$\frac{4.5}{4.5861}$ 5.0553 5.5545	4.6 4.6860 5.1648 5.6743	4.7 4.7860 5.2744 5.7942	4.8 4.8860 5.3841 5.9141	4.9 4.9860 5.4937 6.0341
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \hline \end{array} $	$ \begin{array}{r} 4.0 \\ 4.0872 \\ 4.5086 \\ 4.9567 \\ 5.4452 \end{array} $	4.1 4.1869 4.6178 5.0761 5.076 5.0761 5.0761 5.076 5.076 5.076	4.2 4.2867 4.7271 5.1956 5.7064	4.3 4.3864 4.8364 5.3151 5.9271	4.4 4.4863 4.9458 5.4348 5.0070	$\begin{array}{r} 4.5 \\ \hline 4.5861 \\ 5.0553 \\ 5.5545 \\ c.00000 \end{array}$	$\frac{4.6}{4.6860}$ 5.1648 5.6743 6.2200	4.7 4.7860 5.2744 5.7942 6.2610	4.8 4.8860 5.3841 5.9141 6.4000	4.9 4.9860 5.4937 6.0341 6.0224
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \end{array} $	$\begin{array}{r} 4.0 \\ 4.0872 \\ 4.5086 \\ 4.9567 \\ 5.4452 \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\end{array}$	$\begin{array}{r} 4.3 \\ \hline 4.3864 \\ 4.8364 \\ 5.3151 \\ 5.8371 \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\end{array}$	$\begin{array}{r} 4.6\\ \hline 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\end{array}$	$\begin{array}{r} 4.7\\ \hline 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\end{array}$	$ \begin{array}{r} 4.8 \\ 4.8860 \\ 5.3841 \\ 5.9141 \\ 6.4922 \\ \end{array} $	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \end{array}$	$\begin{array}{r} 4.0 \\ 4.0872 \\ 4.5086 \\ 4.9567 \\ 5.4452 \\ 5.9954 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 4.1869 \\ 4.6178 \\ 5.0761 \\ 5.5758 \\ 6.1385 \end{array}$	$\begin{array}{r} 4.2\\ \hline 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\end{array}$	$\begin{array}{r} 4.3\\ \hline 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\end{array}$	$\begin{array}{r} 4.4\\ \hline 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\end{array}$	$\begin{array}{r} 4.5\\ \hline 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\end{array}$	$\begin{array}{r} 4.6\\ \hline 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\end{array}$	$\begin{array}{r} 4.7\\ \hline 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\end{array}$	$\begin{array}{r} 4.9 \\ \hline 4.9860 \\ 5.4937 \\ 6.0341 \\ 6.6234 \\ 7.2875 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \end{array} $	$\begin{array}{r rrrr} 4.0 \\ \hline 4.0872 \\ 4.5086 \\ 4.9567 \\ 5.4452 \\ 5.9954 \\ 6.6451 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 4.1869 \\ 4.6178 \\ 5.0761 \\ 5.5758 \\ 6.1385 \\ 6.8031 \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\end{array}$	$\begin{array}{r} 4.3\\ \hline 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\end{array}$	$\begin{array}{r} 4.5\\ \hline 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\end{array}$	$\begin{array}{r} 4.6\\ \hline 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\end{array}$	$\begin{array}{r} 4.7\\ \hline 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{r} 4.0 \\ 4.0872 \\ 4.5086 \\ 4.9567 \\ 5.4452 \\ 5.9954 \\ 6.6451 \\ 7.4758 \end{array}$	$\begin{array}{r} 4.1\\ \hline 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6520\end{array}$	$\begin{array}{r} 4.2\\ \hline 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8202\end{array}$	$\begin{array}{r} 4.3\\ \hline 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 9.1854\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.2622\end{array}$	$\begin{array}{r} 4.6\\ \hline 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5412\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7105\end{array}$	4.8 4.8860 5.3841 5.9141 6.4922 7.1435 7.9131 8.8078	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0762\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\end{array}$	$\begin{array}{r} 4.1\\ \hline 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\end{array}$	$\begin{array}{r} 4.6\\ \hline 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\end{array}$	$\begin{array}{r} 4.7\\ \hline 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{r c} 4.0\\ \hline 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\end{array}$	$\begin{array}{r} 4.1\\ \hline 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404 \end{array}$	$\begin{array}{r} 4.2\\ \hline 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\end{array}$	$\begin{array}{r} 4.3\\ \hline 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\end{array}$	$\begin{array}{r} 4.4\\ \hline 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\end{array}$	$\begin{array}{r} 4.5\\ \hline 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\end{array}$	$\begin{array}{r} 4.6\\ \hline 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\end{array}$	$\begin{array}{r} 4.7\\ \hline 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\end{array}$	$\begin{array}{r} 4.6\\ \hline 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 111755\end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\end{array}$	$\begin{array}{r} 4.6\\ \hline 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\end{array}$	$\begin{array}{r} 4.7\\ \hline 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291 \end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.9$	$\begin{array}{c c} 4.0 \\ \hline 4.0872 \\ 4.5086 \\ 4.9567 \\ 5.4452 \\ 5.9954 \\ 6.6451 \\ 7.4758 \\ 8.7340 \\ 9.8513 \\ 11.1755 \\ 10.057 \\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 1.4420\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 10.7057\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 10.9491\\ 11.9698\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 10.22340\\ 10$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 12.4988\\$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 12.7640\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.833\\ 13.0291\\ 14.932\\ 14.0321\\ 14.0322\\ $	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ \hline 4.2057\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 10.5762\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c c} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134 \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\end{array}$	$\begin{array}{r} 4.9\\ 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6334\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ P^* \backslash \nu \end{array}$	$\begin{array}{c} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ 5.0\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ 5.1\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 5.2\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 5.3\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ 5.4\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 5.7\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8 \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ 5.0\\ 5.0860\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ 5.1\\ 5.1861\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 5.2\\ 5.2862\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 12.9543\\ 5.3\\ 5.3863\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ 5.4\\ 5.4865\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5\\ 5.5867\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 5.6\\ 5.6869\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 5.7\\ 5.7871\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 5.8\\ \hline 5.8\\ \hline 5.8873\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ 5.9876\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ 5.4865\\ 6.0428\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 5.7\\ 5.7871\\ 6.3726\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ 5.9876\\ 6.5927\end{array}$
$\begin{array}{c} P^* \\ \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ 12.3831\\ 5.1\\ 5.1861\\ 5.7132\\ 6.2742\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 12.6685\\ 5.2\\ 5.2862\\ 5.8230\\ 6.2044\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 5.3\\ 5.3863\\ 5.9329\\ 6.5146\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6249\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 13.5251\\ 5.5\\ 5.5867\\ 6.1527\\ 6.1527\\ 6.755 \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 13.8134\\ 5.6\\ 5.6869\\ 6.2626\\ 6.9755\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9059\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ 5.8\\ 5.8\\ 5.8\\ 5.8873\\ 6.4826\\ 7.1162\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2927\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ 5.4865\\ 6.0428\\ 6.6348\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ 5.7871\\ 6.3726\\ 6.9958\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6334\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \end{array}$	$\begin{array}{c} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ 12.3831\\ 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 12.6685\\ 5.2\\ \hline 5.2\\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 5.3\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491 \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 13.5251\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124 \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ \hline 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 5.8\\ \hline 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.9395\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \end{array}$	$\begin{array}{c} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9934\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0035\\ 6.1541\\ 6.7547\\ 7.4316\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline \\ 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6334\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.9007\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5601\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7066\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.9602\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 0.028\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 7.5441\\ 8.2977\\ 0.1895\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 0.2494\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 5.8\\ \hline 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 0.5992\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 0.6892\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.00860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 8.2314\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.11\\ 5.11\\ 5.112\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 8.3907\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ 5.2\\ 5.28230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 8.5501\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.8692\\ \hline 8.8692\\ $	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 9.0288\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 9.3484\\ 9.3484\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8\\ \hline 5.8\\ 5.8\\ \hline 5.8\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 9.5082\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6334\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 9.6682\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline \\ 5.2\\ \hline \\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914 \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.8692\\ 9.9704 \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ \hline 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 5.8\\ \hline 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 5.8\\ \hline 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ \hline 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 2.24208\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline \\ 5.2\\ \hline \\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline\\ 5.4\\ \hline\\ 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ \hline 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.900 \\ 0.975 \\ 0.900$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 10.8069\\ $	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0202\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.26556\\ 14.0592\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6217\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.6914\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.551\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 12.640\\ 13.8134\\ 5.6\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.675\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.0002\end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 14.385\\ \hline$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.9502\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ \hline 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ \hline 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ \hline 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 14.3033\\ 16.2268\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 5.2\\ \hline 5.2\\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.8092\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 13.5251\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 5.8\\ \hline 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ \hline 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ \hline 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline \\ 5.2\\ \hline \\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline \\ 6.2\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \hline 6.3\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline 6.5\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ \hline 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \hline 6.7\\ \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8 \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ \hline 6.1\\ 6.1882\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 5.2\\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ 6.2\\ 6.2\\ 8.585\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ 6.3\\ 6.3889\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ 13.2403\\ 13.2403\\ 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ \hline 6.4892\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ 6.5\\ 6.5896\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ 6.7\\ 6.7903\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ 14.3885\\ 5.8\\ 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ 6.8\\ 6.8908\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ \hline 6.9912\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ \hline 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ \hline 6.0879\\ 6.7027\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ 6.1882\\ 6.8128\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline 6.2\\ 6.2885\\ 6.9229\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \hline 6.3\\ 6.3889\\ 7.0331\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.0692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ \hline 6.4892\\ 7.1432\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline 6.5\\ 6.5896\\ 7.2534\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ \hline 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ 7.3636\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \hline 6.7\\ \hline 6.7903\\ 7.4738\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ 6.9912\\ 7.6943\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.970 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.2572\end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ 6.1\\ 6.1882\\ 6.8128\\ 7.772\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 5.2\\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline 6.2\\ 6.2885\\ 6.9229\\ 7.5092\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 12.9543\\ 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ 6.3\\ 6.3889\\ 7.0331\\ 7.190\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ 13.2403\\ 13.2403\\ 5.4\\ 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ 6.4\\ 6.4892\\ 7.1432\\ 7.807\\ 8.9265\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline 6.5\\ 6.5896\\ 7.2534\\ 7.964\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ 7.3636\\ 8.999\\ 7.999\\ $	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 14.1039\\ 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \hline 6.7\\ \hline 6.7903\\ 7.4738\\ 8.2015\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ 14.3885\\ 5.8\\ 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ 6.8\\ 6.8908\\ 7.5840\\ 8.2020\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ \hline 6.9912\\ 7.6943\\ 8.4402\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.650 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ \hline 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ 6.1882\\ 6.8128\\ 7.4778\\ \hline 8.74778\\ \hline 8.7478\\ \hline 8.748$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline \\ 5.2\\ \hline \\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline \\ 6.2\\ \hline \\ 6.2885\\ 6.9229\\ 7.5983\\ 7.5983\\ \hline \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \hline 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 7.7189\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ 6.4892\\ 7.1432\\ 7.8395\\ \hline .8395\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline 6.5\\ 6.5896\\ 7.2534\\ 7.9601\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ \hline 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.0808\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \hline 6.7\\ \hline 6.7903\\ 7.4738\\ 8.2015\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ 8.3222\\ \hline \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ 6.9912\\ 7.6943\\ 8.4429\\ 8.4429\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ 12.3831\\ 12.3831\\ 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ 6.1\\ 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 12.6685\\ 5.2\\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline 6.2\\ 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 12.9543\\ 12.9543\\ 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ 13.2403\\ \hline 5.4\\ 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.0087\\ 8.0087\\ 8.8092\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 13.5251\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline 6.5\\ 6.5896\\ 7.2534\\ 7.9501\\ 8.7313\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 13.8134\\ \hline 5.6\\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.8634\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 14.1039\\ 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ 6.7\\ 6.7903\\ 7.4738\\ 8.2015\\ 8.9956\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ 8.3222\\ 9.1277\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ \hline 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.900 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ 8.8764\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ 9.0212\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline 6.2\\ \hline 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ 9.1662\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \hline 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ 9.3109\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ 9.4559\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline\\ 6.5\\ 6.5896\\ 7.2534\\ 7.9601\\ 8.7313\\ 9.6008\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline 5.6\\ \hline 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.8634\\ 9.7459\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \hline 6.7\\ 6.7903\\ 7.4738\\ 8.2015\\ 8.9956\\ 9.8909\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ 8.3222\\ 9.1277\\ 10.0361\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ \hline 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\\ 10.1811\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ 8.8764\\ 9.8282\end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ \hline 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ 9.0212\\ 9.9882\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline \\ 5.2\\ \hline \\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline \\ 6.2\\ \hline \\ 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ 9.1662\\ 10.1483\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 12.9543\\ 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ 9.3109\\ 10.3085\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline\\ 5.4\\ \hline\\ 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline\\ 6.4\\ \hline\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ 9.4559\\ 10.4688\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline \\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline \\ 6.5\\ \hline \\ 6.5896\\ 7.2534\\ 7.9601\\ 8.7313\\ 9.6008\\ 10.6290\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 12.7640\\ 13.8134\\ 12.6669\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.8634\\ 9.7459\\ 10.7893\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 14.1039\\ 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ 6.7\\ 6.7903\\ 7.4738\\ 8.2015\\ 8.9956\\ 9.8909\\ 10.9497\end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ 8.3222\\ 9.1277\\ 10.0361\\ 11.1100\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ \hline 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\\ 10.1811\\ 1.2705\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.900 \\ 0.550 \\ 0.750 \\ 0.800 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline 0.900 \\ \hline 0.950 \\ \hline 0.995 \\ \hline 0.9$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ 8.8764\\ 9.8282\\ 11.6457\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ 9.0212\\ 9.9882\\ 9.9882\\ 9.9882\\ 14.0222\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline 6.2\\ \hline 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ 9.1662\\ 10.1483\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \hline 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ 9.3109\\ 10.3085\\ 11.5576\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ 9.4559\\ 10.4688\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline\\ 6.5\\ 6.5896\\ 7.2534\\ 7.9601\\ 8.7313\\ 9.6008\\ 10.6290\\ 11.6454\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 12.7640\\ 13.8134\\ 15.6\\ 6.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.8634\\ 9.7459\\ 10.7893\\$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 14.1039\\ 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ 6.7\\ 6.7903\\ 7.4738\\ 8.2015\\ 8.9956\\ 9.8909\\ 10.9497\\ 10.9497\\ 10.9497\\ \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ 8.3222\\ 9.1277\\ 10.0361\\ 11.1100\\ \hline 12.654\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ \hline 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\\ 10.1811\\ 11.2705\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.750 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ 8.8764\\ 9.8282\\ 11.0465\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ \hline 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ 9.0212\\ 9.9882\\ 11.2262\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline \\ 5.2\\ \hline \\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline \\ 6.2\\ \hline \\ 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ 9.1662\\ 10.1483\\ 11.4059\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \hline 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ 9.3109\\ 10.3085\\ 11.5856\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline\\ 5.4\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline\\ 6.4\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ 9.4559\\ 10.4688\\ 11.7655\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline \\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline \\ 6.5\\ \hline \\ 6.5896\\ 7.2534\\ 7.9601\\ 8.7313\\ 9.6008\\ 10.6290\\ 11.9454\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 12.7640\\ 13.8134\\ 12.6669\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.8634\\ 9.7459\\ 10.7893\\ 12.1253\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \hline 6.7\\ \hline 6.7903\\ 7.4738\\ 8.2015\\ 8.9956\\ 9.8909\\ 10.9497\\ 12.3056\\ \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ 8.3222\\ 9.1277\\ 10.0361\\ 11.1100\\ 12.4854\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ \hline 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\\ 10.1811\\ 11.2705\\ 12.6655\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ 8.8764\\ 9.8282\\ 11.0465\\ 12.8952\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ 9.0212\\ 9.9882\\ 11.2262\\ 13.1046\end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline 5.2\\ \hline 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline 6.2\\ 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ 9.1662\\ 10.1483\\ 11.4059\\ 13.3141\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 12.9543\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ 9.3109\\ 10.3085\\ 11.5856\\ 13.5238\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ 9.4559\\ 10.4688\\ 8.17.7655\\ 13.7336\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ 6.5\\ 6.5896\\ 7.2534\\ 7.9601\\ 8.7313\\ 9.6008\\ 10.6290\\ 11.9454\\ 13.9432\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 12.7640\\ 13.8134\\ 5.6\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 8.0808\\ 8.8634\\ 9.7459\\ 10.7893\\ 12.1253\\ 14.1530\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 14.1039\\ 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9918\\ 15.6923\\ 16.9918\\ 15.6923\\ 16.9918\\ 15.6923\\ 16.9918\\ 15.6923\\ 16.9918\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9918\\ 10.9958\\ 9.9956\\ 9.8909\\ 10.9497\\ 12.3056\\ 14.3629\\ \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ 8.3222\\ 9.1277\\ 10.0361\\ 11.1100\\ 12.4854\\ 14.5728\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\\ 10.1811\\ 11.2705\\ 12.6655\\ 14.7828\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.975 \\ 0.900 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.750 \\ 0.990 \\ 0.975 \\ \hline 0.950 \\ 0.950 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ 8.8764\\ 9.8282\\ 11.0465\\ 12.8952\\ 14.5391\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline \\ 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline \\ 6.1\\ 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ 9.0212\\ 9.9882\\ 11.2262\\ 13.1046\\ 14.7751\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline\\ 5.2\\ \hline\\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 6.3944\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ \hline\\ 6.2\\ \hline\\ 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ 9.1662\\ 10.1483\\ 11.4059\\ 13.3141\\ 15.0111\\ \end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \hline 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ 9.3109\\ 10.3085\\ 11.5856\\ 13.5238\\ 15.2473\\ \end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline\\ 5.4\\ \hline\\ 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline\\ 6.4\\ \hline\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ 9.4559\\ 10.4688\\ 11.7655\\ 13.7336\\ 15.4836\end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline\\ 6.5\\ 6.5896\\ 7.2534\\ 7.9601\\ 8.7313\\ 9.6008\\ 10.6290\\ 11.9454\\ 13.9432\\ 15.7202\end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline \\ 5.6\\ \hline \\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline \\ 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.8634\\ 9.7459\\ 10.7893\\ 12.1253\\ 14.1530\\ 15.9563\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \hline 6.7\\ \hline 6.7903\\ 7.4738\\ 8.2015\\ 8.9956\\ 9.8909\\ 10.9497\\ 12.3056\\ 9.8909\\ 10.9497\\ 12.3056\\ 9.8909\\ 10.9497\\ 12.3056\\ 9.1022\\ 10.928\\ 1$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ \hline 5.8\\ \hline 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ \hline 6.8908\\ 7.5840\\ 8.3222\\ 9.1277\\ 10.0361\\ 11.1100\\ 12.4854\\ 14.5728\\ 16.4294\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\\ 10.1811\\ 11.2705\\ 12.6655\\ 14.7828\\ 16.6659\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.950 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.9$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ 8.8764\\ 9.8282\\ 11.0465\\ 12.8952\\ 14.5391\\ 16.9042\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline 6.1\\ 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ 9.0212\\ 9.9882\\ 11.2262\\ 13.1046\\ 14.7751\\ 16.7610\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ 5.2\\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 12.6556\\ 14.3582\\ 15.5397\\ 6.2\\ 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ 9.1662\\ 10.1483\\ 11.4059\\ 13.3141\\ 15.0111\\ 17.0295\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ 9.3109\\ 10.3085\\ 11.5856\\ 13.5238\\ 15.2473\\ 17.2975\end{array}$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.4348\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ 13.2403\\ 13.2403\\ 13.2403\\ 13.2403\\ 13.2403\\ 13.257\\ 14.865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ 6.4\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ 9.4559\\ 10.4688\\ 11.7655\\ 13.7336\\ 15.4836\\ 17.5652\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ 6.5\\ 6.5896\\ 7.2534\\ 7.9601\\ 8.7313\\ 9.6008\\ 10.6290\\ 11.9454\\ 13.9432\\ 15.7202\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ 12.7640\\ 13.8134\\ 5.6\\ 6.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.8634\\ 9.7459\\ 10.7893\\ 12.1253\\ 14.1530\\ 15.9563\\ 8.1014\\ \end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ 14.1039\\ 5.7\\ 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ 6.7\\ 6.7903\\ 7.4738\\ 8.2015\\ 8.9956\\ 9.8909\\ 10.9497\\ 12.3056\\ 14.3629\\ 16.1928\\ 18.8604\\ \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8008\\ 7.5840\\ 8.3222\\ 9.1277\\ 10.0361\\ 11.100\\ 12.4854\\ 14.5728\\ 16.4294\\ 18.5370\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\\ 10.1811\\ 11.2705\\ 12.6655\\ 14.7828\\ 16.655\\ 14.7828\\ 16.655\\ 14.7828\\ 16.655\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.900 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0$	$\begin{array}{r} 4.0\\ 4.0872\\ 4.5086\\ 4.9567\\ 5.4452\\ 5.9954\\ 6.6451\\ 7.4758\\ 8.7340\\ 9.8513\\ 11.1755\\ 12.0979\\ \hline 5.0\\ \hline 5.0860\\ 5.6035\\ 6.1541\\ 6.7547\\ 7.4316\\ 8.2314\\ 9.2549\\ 10.8069\\ 12.1862\\ 13.8261\\ 14.9628\\ \hline 6.0\\ \hline 6.0879\\ 6.7027\\ 7.3572\\ 8.0713\\ 8.8764\\ 9.8282\\ 11.0465\\ 12.8952\\ 14.5391\\ 16.4943\\ 17.6754\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.1869\\ 4.6178\\ 5.0761\\ 5.5758\\ 6.1385\\ 6.8031\\ 7.6529\\ 8.9404\\ 10.0836\\ 11.4420\\ 12.3831\\ \hline \\ 5.1\\ 5.1861\\ 5.7132\\ 6.2742\\ 6.8862\\ 7.5757\\ 8.3907\\ 9.4336\\ 11.0152\\ 12.4208\\ 14.0920\\ 15.2506\\ \hline \\ 6.1\\ 6.1882\\ 6.8128\\ 7.4778\\ 8.2033\\ 9.0212\\ 9.9882\\ 11.2262\\ 13.1046\\ 14.7751\\ 16.7619\\ 9.822\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.2867\\ 4.7271\\ 5.1956\\ 5.7064\\ 6.2817\\ 6.9612\\ 7.8302\\ 9.1469\\ 10.3162\\ 11.7057\\ 12.6685\\ \hline \\ 5.2\\ \hline \\ 5.2862\\ 5.8230\\ 6.3944\\ 7.0176\\ 7.7200\\ 8.5501\\ 9.6124\\ 11.2236\\ 6.2855\\ 6.9229\\ 7.5983\\ 8.3352\\ 15.5397\\ \hline \\ 6.2\\ 6.2885\\ 6.9229\\ 7.5983\\ 8.3352\\ 9.1662\\ 10.1483\\ 11.4059\\ 13.3141\\ 15.0111\\ 17.0295\\ 18.902\end{array}$	$\begin{array}{r} 4.3\\ 4.3864\\ 4.8364\\ 5.3151\\ 5.8371\\ 6.4250\\ 7.1191\\ 8.0075\\ 9.3537\\ 10.5491\\ 11.9698\\ 12.9543\\ \hline \\ 5.3\\ 5.3863\\ 5.9329\\ 6.5146\\ 7.1491\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 7.8643\\ 8.7096\\ 9.7914\\ 11.4321\\ 12.8906\\ 14.6247\\ 15.8270\\ \hline \\ 6.3\\ 6.3889\\ 7.0331\\ 7.7189\\ 8.4672\\ 9.3109\\ 10.3085\\ 11.5856\\ 13.5238\\ 15.2473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.5248\\ 15.2473\\ 17.2975\\ 18.528\\ 19.52473\\ 17.2975\\ 18.5248\\ 15.2473\\ 17.2975\\ 18.5248\\ 19.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 17.2975\\ 18.52473\\ 19.528\\ 18.52473\\ 19.5288\\ 15.2473\\ 17.2975\\ 18.52473\\ 19.5288\\ 18.52473\\ 19.5288\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.5288\\ 19.52473\\ 19.52888\\ 19.52888\\ 19.5288\\ 19.5888\\ 19.5888\\ 19.5888\\ 19.5888\\ 19.588$	$\begin{array}{r} 4.4\\ 4.4863\\ 4.9458\\ 5.9679\\ 6.5685\\ 7.2780\\ 8.1854\\ 9.5607\\ 10.7823\\ 12.2340\\ 13.2403\\ \hline 5.4\\ \hline 5.4865\\ 6.0428\\ 6.6348\\ 7.2807\\ 8.0087\\ 8.0087\\ 8.8692\\ 9.9704\\ 11.6408\\ 13.1257\\ 14.8914\\ 16.1155\\ \hline 6.4\\ 6.4892\\ 7.1432\\ 7.8395\\ 8.5993\\ 9.4559\\ 10.4688\\ 11.7655\\ 13.7336\\ 15.4836\\ 17.75653\\ 10.6927\\ \end{array}$	$\begin{array}{r} 4.5\\ 4.5861\\ 5.0553\\ 5.5545\\ 6.0988\\ 6.7121\\ 7.4366\\ 8.3633\\ 9.7679\\ 11.0158\\ 12.4989\\ 13.5251\\ \hline\\ 5.5\\ 5.5867\\ 6.1527\\ 6.7551\\ 7.4124\\ 8.1532\\ 9.0288\\ 10.1495\\ 11.8496\\ 13.3610\\ 15.1581\\ 16.4037\\ \hline\\ 6.5\\ 6.5896\\ 7.2534\\ 7.9601\\ 8.7313\\ 9.6008\\ 10.6290\\ 11.9454\\ 13.9432\\ 15.7202\\ 17.8322\\ 10.2326\\ \end{array}$	$\begin{array}{r} 4.6\\ 4.6860\\ 5.1648\\ 5.6743\\ 6.2299\\ 6.8558\\ 7.5953\\ 8.5413\\ 9.9754\\ 11.2494\\ 12.7640\\ 13.8134\\ \hline \\ 5.6\\ \hline \\ 5.6869\\ 6.2626\\ 6.8755\\ 7.5441\\ 8.2977\\ 9.1885\\ 10.3288\\ 12.0586\\ 13.5964\\ 15.4251\\ 16.6929\\ \hline \\ 6.6\\ 6.6899\\ 7.3636\\ 8.0808\\ 8.8634\\ 9.7459\\ 10.7893\\ 12.1253\\ 14.1530\\ 15.9563\\ 18.1014\\ 19.545\end{array}$	$\begin{array}{r} 4.7\\ 4.7860\\ 5.2744\\ 5.7942\\ 6.3610\\ 6.9996\\ 7.7542\\ 8.7195\\ 10.1830\\ 11.4833\\ 13.0291\\ 14.1039\\ \hline 5.7\\ \hline 5.7871\\ 6.3726\\ 6.9958\\ 7.6758\\ 8.4423\\ 9.3484\\ 10.5081\\ 12.2676\\ 13.8319\\ 15.6923\\ 16.9810\\ \hline 6.7\\ \hline 6.7903\\ 7.4738\\ 8.2015\\ 8.9956\\ 9.8909\\ 10.9497\\ 12.3056\\ 14.3629\\ 16.1928\\ 18.3694\\ 10.9267\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ 4.8860\\ 5.3841\\ 5.9141\\ 6.4922\\ 7.1435\\ 7.9131\\ 8.8978\\ 10.3907\\ 11.7174\\ 13.2945\\ 14.3885\\ \hline 5.8\\ 5.8873\\ 6.4826\\ 7.1163\\ 7.8076\\ 8.5869\\ 9.5082\\ 10.6875\\ 12.4767\\ 14.0675\\ 15.9595\\ 17.2712\\ \hline 6.8\\ 6.8908\\ 7.5840\\ 8.3222\\ 9.1277\\ 10.0361\\ 11.1100\\ 12.4854\\ 14.5728\\ 16.4294\\ 18.6379\\ 9.01202\end{array}$	$\begin{array}{r} 4.9\\ \hline 4.9860\\ 5.4937\\ 6.0341\\ 6.6234\\ 7.2875\\ 8.0722\\ 9.0763\\ 10.5988\\ 11.9517\\ 13.5603\\ 14.6748\\ \hline 5.9\\ \hline 5.9876\\ 6.5927\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.2367\\ 7.9395\\ 8.7316\\ 9.6682\\ 10.8669\\ 12.6859\\ 14.3033\\ 16.2268\\ 17.5605\\ \hline 6.9\\ 6.9912\\ 7.6943\\ 8.4429\\ 9.2599\\ 10.1811\\ 11.2705\\ 12.6655\\ 14.7828\\ 16.6659\\ 18.9065\\ 5.9\\ 18.9065\\ 18.906\\ 1$

Table 6.1: k = 4

				Tat	ble 6.1: A	c = 4				
$P^* \setminus \nu$	7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9
0.600	7.0916	7.1921	7.2925	7.3930	7.4934	7.5939	7.6944	7.7949	7.8955	7.9960
0.650	7.8046	7.9148	8.0251	8.1355	8.2458	8.3562	8.4663	8.5769	8.6873	8.7980
0.700	8.5635	8.6845	8.8053	8.9261	9.0469	9.1678	9.2887	9.4096	9.5305	9.6514
0.750	9.3921	9.5244	9.6567	9.7890	9.9213	10.0537	10.1860	10.3184	10.4508	10.5833
0.800	10.3264	10.4715	10.6167	10.7620	10.9073	11.0526	11.1979	11.3429	11.4887	11.6341
0.850	11.4310	11.5915	11.7521	11.9127	12.0733	12.2341	12.3947	12.5554	12.7161	12.8770
0.900	12 8456	13 0246	13 2061	13 3863	13 5666	13 7470	13 9274	14 1079	14 2884	14 4689
0.950	14,9930	15.2029	15.4131	15.6234	15.8336	16.0439	16.2543	16.4647	16.6751	16.8857
0.975	16 9026	17 1395	17 3763	17 6132	17 8502	18 0872	18 3242	18 5614	18 7985	19 0357
0.990	19 1699	19 4434	19 7120	19 9812	20 2493	20.5181	20 7870	21.0559	21 3253	21 5939
0.995	20 7506	21 0412	21 3314	21 6223	21 9139	22 2043	22 4953	22 7860	23 0771	23 3682
0.000	1 20110000	2110112	2110011	21.0220	21.0100	22.2010	22.1000	22.10000	20:0111	20.0002
$P^* \setminus \nu$	80	8.1	82	8.3	84	8.5	8.6	87	8.8	8.9
0.600	8 0965	8 1970	8 2976	8 3981	8 4987	8 5993	8 6998	8 8004	8 9010	9.0016
0.650	8 9081	0.1570	0.1280	0.2304	0.3/08	9.4603	0.5708	0.6812	0.7017	0.0010
0.000	0.7723	0.8033	10 0143	10 1353	10 2563	10 3773	10 /083	10 6103	10 7404	10.8615
0.750	10 7157	10 9491	10.0145	11 1120	11.2456	11 2792	11 5107	11 6422	11 7759	11.0084
0.750	11 7705	11.0250	12.0704	12 2150	12 2614	12 5070	12.6526	12 7081	12 0428	12 0802
0.800	12 0279	12 1086	12.0704	12.2109	12.5014	12.3070	14.0020	14 1642	14 2252	14 4862
0.850	14 6404	14 8200	15.0090	15.0204	15 2719	15.6422	15 7222	15 0120	16.0047	16.9755
0.900	14.0494	14.0000	17 5174	17 7980	10.0710	10.0020	10.7004	10.9139	10.0947	10.2700
0.950	10.0720	10,5100	17.5174	10.0050	17.9387	16.1494	18.3001	18.5709	16.6057	18.9920
0.975	19.2730	19.5103	19.7476	19.9850	20.2224	20.4599	20.6975	20.9350	21.1720	21.4101
0.990	21.8630	22.1323	22.4015	22.6706	22.9392	23.2092	23.4787	23.7479	24.0176	24.2862
0.995	23.6597	23.9506	24.2417	24.5332	24.8248	25.1161	25.4075	25.6994	25.9907	26.2821
D*\		0.1	0.0	0.2	0.4	0.5	0.0	0.7	0.0	0.0
$P^+ \setminus \nu$	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9
0.600	9.1022	9.2028	9.3034	9.4040	9.5046	9.6053	9.7059	9.8066	9.9072	10.0078
0.650	10.0127	10.1233	10.2338	10.3443	10.4548	10.5654	10.6759	10.7865	10.8979	11.0076
0.700	10.9825	11.1035	11.2245	11.3457	11.4668	11.5880	11.7091	11.8302	11.9518	12.0725
0.750	12.0410	12.1738	12.3063	12.4389	12.5715	12.7042	12.8369	12.9696	13.1023	13.2350
0.800	13.2349	13.3806	13.5262	13.6719	13.8176	13.9633	14.1090	14.2547	14.4004	14.5462
0.850	14.6472	14.8083	14.9694	15.1305	15.2916	15.4527	15.6138	15.7750	15.9362	16.0973
0.900	16.4563	16.6371	16.8180	16.9989	17.1797	17.3607	17.5416	17.7225	17.9035	18.0845
0.950	19.2034	19.4143	19.6253	19.8362	20.0471	20.2581	20.4692	20.6802	20.8913	21.1023
0.975	21.6478	21.8855	22.1232	22.3611	22.5987	22.8364	23.0775	23.3121	23.5500	23.7879
0.990	24.5564	24.8260	25.0956	25.3657	25.6382	25.9046	26.1744	26.4441	26.7139	26.9837
0.995	26.5741	26.8655	27.1574	27.4492	27.7412	28.0330	28.3247	28.6168	28.9085	29.2007
				~~ ~					z o o	~~ ~
$P^* \setminus \nu$	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0
0.600	10.1085	15.1446	20.1843	25.2254	30.2673	35.3096	40.3521	45.3948	50.4377	55.4807
0.650	11.1182	16.6521	22.1911	27.7319	33.2737	38.8163	44.3591	49.9022	55.4455	60.9889
0.700	12.1936	18.2580	24.3288	30.4021	36.4768	42.5522	48.6281	54.7043	60.7802	66.8572
0.750	13.3677	20.0114	26.6630	33.3179	39.9744	46.6322	53.2897	59.9482	66.6068	73.2656
0.800	14.6919	21.9896	29.2967	36.6078	43.9208	51.2349	58.5496	65.8649	73.1804	80.4962
0.850	16.2585	24.3302	32.4132	40.5010	48.5909	56.6822	64.7744	72.8670	80.9602	89.0534
0.900	18.2655	27.3295	36.4072	45.4903	54.5760	63.6634	72.7519	81.8411	90.9308	100.0206
0.950	21.3134	31.8858	42.4749	53.0706	63.6699	74.2712	84.8736	95.4766	106.0803	116.6845
0.975	24.0258	35.9414	47.8763	59.8191	71.7646	83.7146	95.6648	107.6164	119.5677	131.5205
0.990	27.2536	40.7684	54.3064	67.8522	81.4033	94.9569	108.5106	122.0664	135.6234	149.1810
0.995	29.4925	44.1177	58.7665	73.4245	88.0898	102.7565	117.4208	132.0949	146.7624	161.4328
$P^* \setminus \nu$	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0	100.0	
0.600	60.5235	65.5667	70.6098	75.6529	80.6961	85.7393	90.7823	95.8257	100.8688	
0.650	66.5324	72.0759	77.6195	83.1632	88.7067	94.2506	99.7943	105.3383	110.8818	
0.700	72.9340	79.0107	85.0876	91.1646	97.2412	103.3185	109.3954	115.4725	121.5497	
0.750	79.9249	86.5836	93.2429	99.9020	106.5614	113.2208	119.8802	126.5395	133.1990	
0.800	87.8123	95.1284	102.4449	109.7610	117.0774	124.3941	131.7102	139.0268	146.3434	
0.850	97.1471	105.2405	113.3348	121.4286	129.5164	137.6169	145.7075	153.8054	161.8984	
0.900	109.1105	118.2111	127.2914	136.3822	145.4729	154.5632	163.6823	172.7455	181.8363	
0.950	127.2885	137.8937	148.4984	159.1039	169.7092	180.3140	190.9193	201.5247	212.1309	
0.975	143.4728	155.4261	167.3799	179.3340	191.2852	203.2393	215.1935	227.1478	239.1017	
0.990	162.7392	176.2944	189.8545	203.4130	216.9716	230.5314	244.0862	257.6495	271.2056	
0.995	176.1059	190.7775	205.4456	220.1195	234.7895	249.4631	264.1386	278.8092	293.4866	

				Tat	ле ю.1: <i>к</i>	c = c				
$P^* \setminus \nu$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.600	0.7975	0.7092	0.8000	0.9201	0.8200	0.0410	0.0507	0.9626	0.9744	0.0052
0.000	0.1815	0.7985	0.8092	0.8201	0.8509	0.8418	0.8527	0.8030	0.8744	0.0000
0.650	0.9269	0.9381	0.9492	0.9604	0.9716	0.9828	0.9940	1.0052	1.0164	1.0277
0 700	1.0740	1.0855	1.0969	1 1084	1 1200	1 1315	1 1431	1 1546	1 1662	1 1778
0.100	1.0740	1.0000	1.0000	1.1004	1.1200	1.1010	1.1401	1.1040	1.1002	1.1110
0.750	1.2328	1.2446	1.2565	1.2683	1.2802	1.2922	1.3041	1.3161	1.3280	1.3400
0.800	1.4098	1.4220	1.4343	1.4466	1.4589	1.4712	1.4836	1.4960	1.5085	1.5209
0.850	1 6163	1 6290	1 6418	1 6545	1.6674	1 6802	1 6931	1 7061	1 7190	1 7321
0.000	1.0100	1.0200	1.0410	1.0040	1.0074	1.0002	1.0001	1.7001	1.1150	1.1021
0.900	1.8764	1.8898	1.9031	1.9166	1.9300	1.9436	1.9571	1.9708	1.9844	1.9982
0.950	2.2626	2.2769	2.2912	2.3056	2.3201	2.3347	2.3493	2.3640	2.3787	2.3936
0.075	2 5081	2 6132	2 6284	2 6438	2 6501	2 6746	2 6002	2 7058	2 7216	2 7374
0.310	2.0301	2.0132	2.0204	2.0438	2.0531	2.0740	2.0302	2.1000	2.1210	2.1014
0.990	2.9889	3.0051	3.0213	3.0377	3.0545	3.0708	3.0875	3.1042	3.1212	3.1383
0.995	3.2554	3.2723	3.2893	3.3064	3.3237	3.3411	3.3586	3.3762	3.3940	3.4118
$D^* \setminus \mid$	0.60	0.61	0.69	0.62	0.64	0.65	0.66	0.67	0.69	0.60
$P \setminus V$	0.00	0.01	0.02	0.05	0.64	0.05	0.00	0.07	0.08	0.09
0.600	0.8962	0.9071	0.9180	0.9289	0.9399	0.9508	0.9617	0.9726	0.9835	0.9945
0.650	1.0389	1.0502	1.0614	1.0727	1.0840	1.0953	1 1065	1 1179	1 1 2 9 2	1 1405
0.000	1.10003	1.0002	1.0014	1.0044	1.0040	1.0300	1.0504	1.0710	1.0000	1.0040
0.700	1.1094	1.2011	1.2121	1.2244	1.2300	1.2477	1.2094	1.2/12	1.2829	1.2940
0.750	1.3521	1.3641	1.3762	1.3883	1.4004	1.4125	1.4247	1.4369	1.4491	1.4613
0.800	1.5334	1.5459	1.5585	1.5711	1.5837	1.5963	1.6090	1.6217	1.6344	1.6472
0.050	1 7451	1 7590	1 7719	1 7945	1 7077	1 0110	1.0040	1 0276	1.9500	1 9649
0.850	1.7451	1.7382	1.7715	1.7845	1.7977	1.8110	1.8242	1.8570	1.8509	1.8045
0.900	2.0120	2.0258	2.0397	2.0536	2.0676	2.0816	2.0957	2.1098	2.1240	2.1382
0.950	2.4085	2.4235	2.4385	2.4536	2.4688	2.4843	2.4993	2.5147	2.5301	2.5456
0.075	0.7522	2 7602	0 7954	2 2016	0.0170	2 8242	2 8506	2 8671	2 9927	2 0002
0.975	2.1000	2.7093	2.7634	2.8010	2.0170	2.0342	2.8500	2.8071	2.8831	2.9003
0.990	3.1554	3.1726	3.1900	3.2074	3.2250	3.2427	3.2604	3.2783	3.2962	3.3143
0.995	3.4298	3.4480	3.4662	3.4846	3.5031	3.5216	3.5404	3.5592	3.5776	3.5972
D*\	0.70	0.71	0.70	0.72	0.74	0.75	0.70	0 77	0 79	0.70
$P^+ \setminus \nu$	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
0.600	1.0054	1.0163	1.0273	1.0382	1.0492	1.0601	1.0711	1.0820	1.0930	1.1040
0.650	1 1518	1 1632	1.1745	1 1859	1.1972	1 2086	1.2200	1 2314	1.2428	1.2542
0.700	1 2064	1 21 22	1 2200	1 2/19	1 2526	1 2654	1 2772	1 2801	1 4010	1 41 20
0.700	1.3004	1.0102	1.0000	1.0410	1.5555	1.5054	1.5//15	1.5651	1.4010	1.4123
0.750	1.4735	1.4858	1.4980	1.5103	1.5227	1.5350	1.5473	1.5597	1.5721	1.5845
0.800	1.6599	1.6727	1.6856	1.6984	1.7113	1.7242	1.7372	1.7501	1.7630	1.7762
0.850	1 8777	1 8912	1.9047	1 9182	1,9307	1,9454	1 9590	1.9727	1.9864	2,0002
0.000	2 1525	2 1669	2 1 2 1 2	2 1056	2 2100	2 2245	2 2201	2 2526	2 2682	2 2820
0.300	2.1020	2.1000	2.1012	2.1350	2.2100	2.2240	2.2031	2.2000	2.2000	2.2023
0.950	2.5612	2.5768	2.5925	2.6083	2.6241	2.6400	2.6559	2.6719	2.6880	2.7041
0.975	2.9171	2.9339	2.9508	2.9678	2.9848	3.0025	3.0192	3.0364	3.0538	3.0712
0.990	3.3325	3.3507	3.3693	3.3875	3.4061	3.4247	3.4435	3.4623	3.4813	3.5003
0.005	3 6163	3 6355	3 6550	3 6744	3 60/1	3 7140	3 7337	3 7536	3 7736	3 7038
0.000	0.0100	0.0000	0.0000	0.0144	0.0041	0.1140	0.1001	0.1000	0.1100	0.1500
D*\		0.01	0.00	0.00	0.04	0.05	0.00	0.07	0.00	0.00
$P^* \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$P^* \setminus \nu$ 0.600 0.650	0.80 1.1149 1.2656	0.81 1.1259 1.2770	0.82 1.1369 1.2885	0.83 1.1479 1.2999	0.84 1.1588 1.3114	0.85 1.1698 1.3228	0.86	0.87 1.1918 1.3458	0.88 1.2028 1.3572	0.89 1.2138 1.3687
$ \begin{array}{c c} $	$\begin{array}{r} 0.80 \\ 1.1149 \\ 1.2656 \\ 1.4248 \end{array}$	0.81 1.1259 1.2770 1.4267	0.82 1.1369 1.2885 1.4486	0.83 1.1479 1.2999 1.4606	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \end{array}$	0.85 1.1698 1.3228	0.86 1.1808 1.3343 1.4064	0.87 1.1918 1.3458 1.5084	0.88 1.2028 1.3572 1.5204	0.89 1.2138 1.3687 1.5225
$\begin{array}{c c} P^* \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{r} 0.80 \\ 1.1149 \\ 1.2656 \\ 1.4248 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ \hline \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.1369 \\1.2885 \\1.4486 \\\hline \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.1479 \\1.2999 \\1.4606 \\\hline 0.011 \\1.4606 \\\hline \end{array}$	$\begin{array}{r} 0.84 \\\hline 1.1588 \\1.3114 \\1.4725 \\\hline \end{array}$	$\begin{array}{r} 0.85 \\\hline 1.1698 \\1.3228 \\1.4845 \\1.4845 \end{array}$	$\begin{array}{r} 0.86 \\\hline 1.1808 \\1.3343 \\1.4964 \\\hline \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.1918 \\1.3458 \\1.5084 \\\hline \end{array}$	0.88 1.2028 1.3572 1.5204	0.89 1.2138 1.3687 1.5325
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \end{array}$	$\begin{array}{r} 0.80 \\ 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.1369 \\1.2885 \\1.4486 \\1.6219 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.1479 \\1.2999 \\1.4606 \\1.6344 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.1698 \\ 1.3228 \\ 1.4845 \\ 1.6594 \end{array}$	$\begin{array}{r} 0.86 \\\hline 1.1808 \\1.3343 \\1.4964 \\1.6719 \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.1918 \\1.3458 \\1.5084 \\1.6845 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.2028 \\ 1.3572 \\ 1.5204 \\ 1.6971 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.2138 \\1.3687 \\1.5325 \\1.7097 \end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array}$	$\begin{array}{r} 0.80 \\ 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \\ 1.7892 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.1369 \\ 1.2885 \\ 1.4486 \\ 1.6219 \\ 1.8153 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.1479 \\ 1.2999 \\ 1.4606 \\ 1.6344 \\ 1.8285 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \end{array}$	$\begin{array}{r} 0.85 \\\hline 1.1698 \\1.3228 \\1.4845 \\1.6594 \\1.8548 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.1918 \\ 1.3458 \\ 1.5084 \\ 1.6845 \\ 1.8812 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.2028 \\ 1.3572 \\ 1.5204 \\ 1.6971 \\ 1.8944 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array} $	$\begin{array}{r} 0.80 \\ \hline 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \\ 1.7892 \\ 2.0120 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.1369 \\ 1.2885 \\ 1.4486 \\ 1.6219 \\ 1.8153 \\ 2.0416 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.1479 \\ 1.2999 \\ 1.4606 \\ 1.6344 \\ 1.8285 \\ 2.0554 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0603 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.1698 \\ 1.3228 \\ 1.4845 \\ 1.6594 \\ 1.8548 \\ 2.0822 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.1918 \\1.3458 \\1.5084 \\1.6845 \\1.8812 \\2.1112 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.2028 \\ 1.3572 \\ 1.5204 \\ 1.6971 \\ 1.8944 \\ 2.1252 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1202 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.800 \\ \end{array}$	$\begin{array}{r} 0.80 \\ \hline 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \\ 1.7892 \\ 2.0139 \\ 2.0377 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.0217 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.1369 \\ 1.2885 \\ 1.4486 \\ 1.6219 \\ 1.8153 \\ 2.0416 \\ 2.0476 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.1479 \\ 1.2999 \\ 1.4606 \\ 1.6344 \\ 1.8285 \\ 2.0554 \\ 2.0554 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.0573 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.1698 \\ 1.3228 \\ 1.4845 \\ 1.6594 \\ 1.8548 \\ 2.0833 \\ 2.0831 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.0972 \\ \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.1918 \\1.3458 \\1.5084 \\1.6845 \\1.8812 \\2.1112 \\2.1112 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.2028 \\ 1.3572 \\ 1.5204 \\ 1.6971 \\ 1.8944 \\ 2.1253 \\ 2.1253 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.1393 \end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{r} 0.80 \\ \hline 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \\ 1.7892 \\ 2.0139 \\ 2.2977 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.1479 \\ 1.2999 \\ 1.4606 \\ 1.6344 \\ 1.8285 \\ 2.0554 \\ 2.3420 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.2028 \\ 1.3572 \\ 1.5204 \\ 1.6971 \\ 1.8944 \\ 2.1253 \\ 2.4170 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.4321 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.1479 \\ 1.2999 \\ 1.4606 \\ 1.6344 \\ 1.8285 \\ 2.0554 \\ 2.3420 \\ 2.7692 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \end{array}$	$\begin{array}{r} 0.85 \\\hline 1.1698 \\1.3228 \\1.4845 \\1.6594 \\1.8548 \\2.0833 \\2.3719 \\2.8020 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \\ 2.8186 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.1918 \\ 1.3458 \\ 1.5084 \\ 1.6845 \\ 1.8812 \\ 2.1112 \\ 2.4019 \\ 2.8352 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.2028 \\ 1.3572 \\ 1.5204 \\ 1.6971 \\ 1.8944 \\ 2.1253 \\ 2.4170 \\ 2.8518 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.4321 \\ 2.8685 \end{array}$
$ \begin{array}{r} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array} $	$\begin{array}{c} 0.80 \\ \hline 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \\ 1.7892 \\ 2.0139 \\ 2.2977 \\ 2.7203 \\ 3.0887 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.1369 \\ 1.2885 \\ 1.4486 \\ 1.6219 \\ 1.8153 \\ 2.0416 \\ 2.3273 \\ 2.7528 \\ 3.1242 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.1479 \\ 1.2999 \\ 1.4606 \\ 1.6344 \\ 1.8285 \\ 2.0554 \\ 2.3420 \\ 2.7692 \\ 3.1417 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.1698 \\ 1.3228 \\ 1.4845 \\ 1.6594 \\ 1.8548 \\ 2.0833 \\ 2.3719 \\ 2.8020 \\ 3.1773 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \\ 2.8186 \\ 3.1953 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.1918 \\ 1.3458 \\ 1.5084 \\ 1.6845 \\ 1.8812 \\ 2.1112 \\ 2.4019 \\ 2.8352 \\ 3.2133 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.2028 \\ 1.3572 \\ 1.5204 \\ 1.6971 \\ 1.8944 \\ 2.1253 \\ 2.4170 \\ 2.8518 \\ 3.2314 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.4321 \\ 2.8685 \\ 3.2495 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.9$	$\begin{array}{c} 0.80 \\ \hline 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \\ 1.7892 \\ 2.0139 \\ 2.2977 \\ 2.7203 \\ 3.0887 \\ 9.5104 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 2.526 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 2.5720\end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 2.572\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.1596 \\ 2.5967 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.1698 \\ 1.3228 \\ 1.4845 \\ 1.6594 \\ 1.8548 \\ 2.0833 \\ 2.3719 \\ 2.8020 \\ 3.1773 \\ 2.6020 \\ 3.1773 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \\ 2.8186 \\ 3.1953 \\ 2.620 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.1918 \\ 1.3458 \\ 1.5084 \\ 1.6845 \\ 1.8812 \\ 2.1112 \\ 2.4019 \\ 2.8352 \\ 3.2133 \\ 2.556 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.2028 \\ 1.3572 \\ 1.5204 \\ 1.6971 \\ 1.8944 \\ 2.1253 \\ 2.4170 \\ 2.8518 \\ 3.2314 \\ 2.6755 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.4321 \\ 2.8685 \\ 3.2495 \\ 3.2495 \\ 4.554 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.1479 \\ 1.2999 \\ 1.4606 \\ 1.6344 \\ 1.8285 \\ 2.0554 \\ 2.3420 \\ 2.7692 \\ 3.1417 \\ 3.5773 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \\ 2.8186 \\ 3.1953 \\ 3.6360 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.1918 \\ 1.3458 \\ 1.5084 \\ 1.6845 \\ 1.8812 \\ 2.1112 \\ 2.4019 \\ 2.8352 \\ 3.2133 \\ 3.6556 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.4321 \\ 2.8685 \\ 3.2495 \\ 3.6954 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{r} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.1596 \\ 3.5967 \\ 3.8960 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \\ 2.8186 \\ 3.1953 \\ 3.6360 \\ 3.9377 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.1918 \\ 1.3458 \\ 1.5084 \\ 1.6845 \\ 1.8812 \\ 2.1112 \\ 2.4019 \\ 2.8352 \\ 3.2133 \\ 3.6556 \\ 3.9586 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.4321 \\ 2.8685 \\ 3.2495 \\ 3.6954 \\ 4.0008 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142 \end{array}$	$\begin{array}{c} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548 \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754 \end{array}$	$\begin{array}{c} 0.84\\ \hline 1.1588\\ 1.3114\\ 1.4725\\ 1.6469\\ 1.8416\\ 2.0693\\ 2.3570\\ 2.7856\\ 3.1596\\ 3.5967\\ 3.8960\end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377 \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\end{array}$	$\begin{array}{c} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.4321 \\ 2.8685 \\ 3.2495 \\ 3.6954 \\ 4.0008 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \end{array}$	0.80 1.1149 1.2656 1.4248 1.5970 1.7892 2.0139 2.2977 2.7203 3.0887 3.5194 3.8142 0.90	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92 \end{array}$	$\begin{array}{c} 0.83\\\hline 1.1479\\1.2999\\1.4606\\1.6344\\1.8285\\2.0554\\2.3420\\2.7692\\3.1417\\3.5773\\3.8754\\\hline 0.93\end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97 \end{array}$	0.88 1.2028 1.3572 1.5204 1.6971 1.8944 2.1253 2.4170 2.8518 3.2314 3.6755 3.9800 0.98	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \end{array}$	0.80 1.1149 1.2656 1.4248 1.5970 1.7892 2.0139 2.2977 2.7203 3.0887 3.5194 3.8142 0.90 1.2248	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ 0.91 \\ 1.2358 \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ 0.92\\ 1.2468\end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ 1.2689 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ 1.2909\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ 1.3019\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ 1.3129\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ 1.3240\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	0.80 1.1149 1.2656 1.4248 1.5970 1.7892 2.0139 2.2977 2.7203 3.0887 3.5194 3.8142 0.90 1.2248 1.3202	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3017 \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ 1.2468\\ 1.4022\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\\ 1.417\\ \end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ 1.2689 \\ 1.4269 \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4279\end{array}$	0.86 1.1808 1.3343 1.4964 1.6719 1.8680 2.0972 2.3869 2.8186 3.1953 3.6360 3.9377 0.96 1.2909 1.4492	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4600\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ 1.3129\\ 1.4724 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ 1.3240\\ 1.4840\end{array}$
$\begin{array}{c} P^* \\ \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ 0.600 \\ 0.650 \\ 0.950 \\ \end{array}$	0.80 1.1149 1.2656 1.4248 1.5970 1.7892 2.0139 2.2977 2.7203 3.0887 3.5194 3.8142 0.90 1.2248 1.3802 0.90	0.81 1.1259 1.2770 1.4367 1.6094 1.8023 2.0277 2.3124 2.7365 3.1063 3.5386 3.8344 0.91 1.2358 1.3917 	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.2468\\ 1.246$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\\ 1.4147\\ -5000\end{array}$	0.84 1.1588 1.3114 1.4725 1.6469 1.8416 2.0693 2.3570 2.7856 3.15967 3.8960 0.94 1.2689 1.4263 1.4263	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ -0.15\end{array}$	0.86 1.1808 1.3343 1.4964 1.6719 1.8680 2.0972 2.3869 2.8186 3.1953 3.6360 3.9377 0.96 1.2909 1.4493 1.2909	$\begin{array}{c} 0.87 \\ \hline 1.1918 \\ 1.3458 \\ 1.5084 \\ 1.6845 \\ 1.8812 \\ 2.1112 \\ 2.4019 \\ 2.8352 \\ 3.2133 \\ 3.6556 \\ 3.9586 \\ \hline 0.97 \\ \hline 1.3019 \\ 1.4609 \\ 1.9002 \\ \hline \end{array}$	0.88 1.2028 1.3572 1.5204 1.6971 1.8944 2.1253 2.4170 2.8518 3.2314 3.6755 3.9800 0.98 1.3129 1.4724 	0.89 1.2138 1.3687 1.5325 1.7097 1.9077 2.1393 2.4321 2.8685 3.2495 3.6954 4.0008 0.99 1.3240 1.4840 1.4840
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ 1.2248\\ 1.3802\\ 1.5445\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ 1.2468\\ 1.4032\\ 1.5686\end{array}$	$\begin{array}{r} 0.83\\\hline 1.1479\\1.2999\\1.4606\\1.6344\\1.8285\\2.0554\\2.3420\\2.7692\\3.1417\\3.5773\\3.8754\\\hline 0.93\\1.2578\\1.4147\\1.5806\end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ 1.2689 \\ 1.4263 \\ 1.5927 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ 1.6048 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ 1.3129\\ 1.4724\\ 1.6411\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \end{array}$	0.80 1.1149 1.2656 1.4248 1.5970 1.7892 2.0139 2.2977 2.7203 3.0887 3.5194 3.8142 0.90 1.2248 1.3802 1.5445 1.7223	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ \end{array}$	$\begin{array}{r} 0.83\\\hline1.1479\\1.2999\\1.4606\\1.6344\\1.8285\\2.0554\\2.3420\\2.7692\\3.1417\\3.5773\\3.8754\\\hline0.93\\1.2578\\1.4147\\1.5806\\1.7602\end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	0.80 1.1149 1.2656 1.4248 1.5970 1.7892 2.0139 2.2977 2.7203 3.0887 3.5194 3.8142 0.90 1.2248 1.3802 1.5445 1.7223 1.9210	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\end{array}$	$\begin{array}{r} 0.83\\\hline 1.1479\\1.2999\\1.4606\\1.6344\\1.8285\\2.0554\\2.3420\\2.7692\\3.1417\\3.5773\\3.8754\\\hline 0.93\\1.2578\\1.4147\\1.5806\\1.7602\\1.9610\end{array}$	0.84 1.1588 1.3114 1.4725 1.6469 1.8416 2.0693 2.3570 2.7856 3.1596 3.5967 3.8960 0.94 1.2689 1.4263 1.5927 1.7729 1.9723	$\begin{array}{r} 0.85\\ \hline\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline\\ 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ \end{array}$	0.86 1.1808 1.3343 1.4964 1.6719 1.8680 2.0972 2.3869 2.8186 3.1953 3.6360 3.9377 0.96 1.2909 1.4493 1.6169 1.7983 2.012	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\end{array}$	0.88 1.2028 1.3572 1.5204 1.6971 1.8944 2.1253 2.4170 2.8518 3.2314 3.6755 3.9800 0.98 1.3129 1.4724 1.6411 1.8238 2.0281	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.6533\\ 1.8366\\ 2.0416\\ \end{array}$
$\begin{array}{c c} P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ \hline \end{array}$	0.80 1.1149 1.2656 1.4248 1.5970 1.7892 2.0139 2.2977 2.7203 3.0887 3.5194 3.8142 0.90 1.2248 1.3802 1.5445 1.7223 1.9210 2.524	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1277 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4866\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 1.9476\\ 0.127\end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.0552\end{array}$	0.84 1.1588 1.3114 1.4725 1.6469 1.8416 2.0693 2.3570 2.7856 3.1596 3.5967 3.8960 0.94 1.2689 1.4263 1.5927 1.7729 1.9743 2.261	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2042\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.3262\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 0.2556\end{array}$	$\begin{array}{c} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.0281\\ 0.972\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 0.916\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ 1.2248\\ 1.3802\\ 1.5245\\ 1.7223\\ 1.9210\\ 2.1534\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ \end{array}$	$\begin{array}{r} 0.83\\\hline 1.1479\\1.2999\\1.4606\\1.6344\\1.8285\\2.0554\\2.3420\\2.7692\\3.1417\\3.5773\\3.8754\\\hline 0.93\\1.2578\\1.4147\\1.5806\\1.7602\\1.9610\\2.1959\end{array}$	$\begin{array}{r} 0.84\\ \hline 1.1588\\ 1.3114\\ 1.4725\\ 1.6469\\ 2.3570\\ 2.7856\\ 3.1596\\ 3.5967\\ 3.8960\\ \hline 0.94\\ 1.2689\\ 1.4263\\ 1.5927\\ 1.7729\\ 1.9743\\ 2.2101 \end{array}$	$\begin{array}{r} 0.85\\ \hline\\1.1698\\1.3228\\1.4845\\1.6594\\1.8548\\2.0833\\2.3719\\2.8020\\3.1773\\3.6162\\3.9168\\0.95\\1.2799\\1.4378\\1.6048\\1.7856\\1.9877\\2.2243\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ \end{array}$
$\begin{array}{c} P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ \end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4540\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.5851\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358 \end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.5967 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \end{array}$	$\begin{array}{c} 0.85\\ \hline\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline\\ 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\end{array}$	$\begin{array}{c} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 0.98\\ 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.5851\\ 3.0383\\ \end{array}$
$\begin{array}{c} P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{c} 0.80 \\ \hline 0.80 \\ \hline 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \\ 1.7892 \\ 2.0139 \\ 2.2977 \\ 2.7203 \\ 3.0887 \\ 3.5194 \\ 3.8142 \\ \hline 0.90 \\ \hline 1.2248 \\ 1.3802 \\ 1.5445 \\ 1.7223 \\ 1.9210 \\ 2.1534 \\ 2.4472 \\ 2.8852 \\ 3.2677 \\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 1.9476\\ 2.9189\\ 3.3044 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3298\end{array}$	$\begin{array}{r} 0.84\\ \hline 1.1588\\ 1.3114\\ 1.4725\\ 1.6469\\ 1.8416\\ 2.0693\\ 2.3570\\ 2.7856\\ 3.1596\\ 3.5967\\ 3.8960\\ \hline 0.94\\ \hline 1.2689\\ 1.4263\\ 1.5927\\ 1.7729\\ 1.9743\\ 2.2101\\ 2.5081\\ 2.9528\\ 3.3413 \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2851\\ 3.0383\\ 3.435\\ \end{array}$
$\begin{array}{c c} P^* \\ \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80 \\ \hline 0.80 \\ \hline 1.1149 \\ 1.2656 \\ 1.4248 \\ 1.5970 \\ 1.7892 \\ 2.0139 \\ 2.2977 \\ 2.7203 \\ 3.0887 \\ 3.5194 \\ 3.8142 \\ \hline 0.90 \\ 1.2248 \\ 1.3802 \\ 1.5445 \\ 1.7223 \\ 1.9210 \\ 2.1534 \\ 2.4472 \\ 2.8852 \\ 3.2677 \\ 3.754 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.2355 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 2.7552\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.3228\\ 3.3228\\ 3.775 \end{array}$	$\begin{array}{c} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 2.9528 \\ 3.3413 \\ 2.9528 \\ 3.3413 \\ 2.9528 \\ 3.3413 \\ 2.9528 \\ 3.3413 \\ 3.9554 \\ 3.9558 \\ 3.9$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.3598\\ 2.8167\end{array}$	$\begin{array}{c} 0.86 \\ \hline 0.86 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \\ 2.8186 \\ 3.1953 \\ 3.6360 \\ 3.9377 \\ \hline 0.96 \\ 1.2909 \\ 1.4493 \\ 1.6169 \\ 1.7983 \\ 2.0012 \\ 2.2386 \\ 2.5388 \\ 2.9868 \\ 3.3784 \\ 2.8668 \\ 3.3784 \\ 2.8668 \\ 3.3784 \\ 2.8668 \\ 3.3784 \\ 3.8784 \\ 2.8668 \\ 3.3784 \\ 3.8784 $	$\begin{array}{c} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.9575\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 2.9722\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 0.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 2.9000\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 1.9476\\ 2.9189\\ 3.3044\\ 3.7556\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.5967 \\ 3.5967 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 1.9476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.758\\ 4.0864\\ \end{array}$	$\begin{array}{r} 0.84\\ \hline 0.84\\ 1.1588\\ 1.3114\\ 1.4725\\ 1.6469\\ 1.8416\\ 2.0693\\ 2.3570\\ 2.7856\\ 3.1596\\ 3.5967\\ 3.5967\\ 3.8960\\ \hline 0.94\\ \hline 1.2689\\ 1.4263\\ 1.5927\\ 1.4729\\ 1.9743\\ 2.2101\\ 2.5081\\ 2.9528\\ 3.3413\\ 3.7961\\ 4.1080\\ \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.0416\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \end{array}$	$\begin{array}{c} 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \end{array}$	$\begin{array}{c} 0.85\\ \hline\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline\\ 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.259\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \end{array}$
$\begin{array}{c c} P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.660 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline \end{array}$	0.80 1.1149 1.2656 1.4248 1.5970 1.7892 2.0139 2.2977 2.7203 3.0887 3.5194 3.8142 0.90 1.2248 1.3802 1.5445 1.7223 1.9210 2.1534 2.4472 2.8852 3.2677 3.7154 4.0221 0.991	$\begin{array}{c} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ 0.992 \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.758\\ 4.0864\\ \hline 0.994 \end{array}$	$\begin{array}{c} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \end{array}$	$\begin{array}{c} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ 0.998\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ 1.000\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline 0.660 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ 1.3251\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ 0.992 \\ 1.3262 \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 1.9476\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ 0.993\\ 1.3273\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ 1.3284\\ \end{array}$	$\begin{array}{r} 0.84\\ \hline 1.1588\\ 1.3114\\ 1.4725\\ 1.6469\\ 2.6693\\ 2.3570\\ 2.7856\\ 3.5967\\ 3.8960\\ \hline 0.94\\ \hline 1.2689\\ 1.4263\\ 1.5927\\ 1.7729\\ 1.9743\\ 2.2101\\ 2.5081\\ 2.9528\\ 3.3413\\ 3.7961\\ 4.1080\\ \hline 0.995\\ 1.3295\end{array}$	$\begin{array}{c} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ 1.3306\end{array}$	$\begin{array}{c} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ 1.3317\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ 0.998\\ 1.3328\end{array}$	$\begin{array}{r} 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ 1.3339\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.0416\\ 2.2816\\ 2.0416\\ 2.2816\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ 1.3350\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.550 \\ \hline 0.550 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ 1.3251\\ 4.852\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ 1.3262 \\ 1.4863 \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ 1.3273\\ 1.4875\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.5967 \\ 3.5967 \\ 3.5967 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ 1.3295 \\ 1.4898 \end{array}$	$\begin{array}{c} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ 1.3306\\ 1.4009\end{array}$	$\begin{array}{c} 0.86 \\ \hline 0.86 \\ 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \\ 2.8186 \\ 3.1953 \\ 3.6360 \\ 3.9377 \\ \hline 0.96 \\ \hline 1.2909 \\ 1.4493 \\ 1.6169 \\ 1.7983 \\ 2.0012 \\ 2.2386 \\ 2.5388 \\ 2.9868 \\ 3.3784 \\ 3.8369 \\ 4.1515 \\ \hline 0.997 \\ \hline 1.3317 \\ 1.493 \\ 1.493 \\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 0.998\\ \hline 1.3328\\ 1.493\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ 1.3339\\ 1.4944\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ 1.3350\\ 4.2174\\ \hline 1.000\\ 1.4566\\ \end{array}$
$\begin{array}{c c} P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.650 \\ 0.650 \\ 0.650 \\ \hline 0.6$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ \hline 1.5970\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ \hline 1.3802\\ \hline 1.5445\\ 1.7223\\ \hline 1.5445\\ 1.7223\\ \hline 1.5445\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ \hline 1.4852\\ \hline 1.3251\\ \hline 1.4852\\ \hline 1.5251\\ \hline 1.4852\\ \hline 1.5251\\ \hline 1.555\\ \hline 1.5$	$\begin{array}{c} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.5386 \\ 3.5386 \\ 3.5386 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ 0.992 \\ 1.3262 \\ 1.4863 \\ 1.875 \\ 1.575 $	$\begin{array}{c} 0.82\\ \hline 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ 1.3273\\ 1.4875\\ 1.9752\\ 1.97$	$\begin{array}{c} 0.83\\ \hline 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4856\\ 1.875\\ \end{array}$	0.84 1.1588 1.3114 1.4725 1.6469 1.8416 2.0693 2.3570 2.7856 3.5967 3.5967 3.8960 0.94 1.2689 1.4263 1.5927 1.7729 1.9743 2.2101 2.5081 2.9528 3.3413 3.7961 4.1080 0.995 1.3295 1.4898 4.572	$\begin{array}{c} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ 1.3306\\ 1.4909\\ 1.3366\\ 1.4909\\ 1.6752\end{array}$	$\begin{array}{c} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ 1.3317\\ 1.4921\\ 1.69212\\ 2.552\\ 0.997\\ \hline 0.96\\ 0.997\\ \hline 0.96\\ 0.997\\ \hline 0.96\\ 0.997\\ \hline 0.96\\ 0.96\\ 0.997\\ \hline 0.96\\ 0$	$\begin{array}{c} 0.87\\ \hline 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ \hline 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ \hline 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.8776\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 4.9332\\ 1.4933\\ 1.4933\\ 1.6556\end{array}$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 0.98\\ 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ 1.3339\\ 1.4944\\ 4.9642\\ 1.9542\\ \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ 1.3240\\ 1.4533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.0416\\ 2.2816\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ 1.000\\ 1.3350\\ 1.4956\\ $
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.995 \\ \hline 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ 1.4852\\ 1.6545\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ 1.3262 \\ 1.4863 \\ 1.6557 \\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ 1.3273\\ 1.4875\\ 1.6569\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\\ 1.6581\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ 1.3295 \\ 1.4898 \\ 1.6593 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ 1.3306\\ 1.4909\\ 1.6606\end{array}$	$\begin{array}{c} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 2.9868\\ 2.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ 1.3328\\ 1.4933\\ 1.6630\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ \hline 1.3339\\ 1.4944\\ 1.6642\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2881\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ 1.3350\\ 1.4956\\ 1.6654\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ 1.3251\\ 1.4852\\ 1.6545\\ 1.8379\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ \hline 1.3262 \\ 1.4863 \\ 1.6557 \\ 1.8392 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ \hline 1.3273\\ 1.4875\\ 1.6569\\ 1.8404\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ \hline 1.3306\\ 1.4909\\ 1.6606\\ 1.8443\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ 1.8455\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 1.6630\\ 1.8468\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ \hline 1.3339\\ 1.4944\\ 1.6642\\ 1.8481\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ \hline 1.3350\\ 1.4956\\ 1.6654\\ 1.8494\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ 1.3251\\ 1.4852\\ 1.6545\\ 1.6545\\ 1.8379\\ 2.0429\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ 1.3262 \\ 1.4863 \\ 1.6557 \\ 1.8392 \\ 2.0443 \\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ 1.3273\\ 1.4875\\ 1.6569\\ 1.8404\\ 2.0456\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ 2.0470\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ 2.0483 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.8165\\ 4.1297\\ \hline 0.996\\ 1.3306\\ 1.4909\\ 1.6606\\ 1.8443\\ 2.0497\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ 1.8455\\ 2.0510\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 1.6630\\ 1.8468\\ 2.0524\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ 1.3339\\ 1.4944\\ 1.6642\\ 1.8481\\ 2.0537\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ \hline 1.3350\\ 1.4956\\ 1.6654\\ 1.8494\\ 2.0551\\ \hline \end{array}$
$\begin{array}{c c} P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.955 \\ \hline 0.990 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.9$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ 1.4852\\ 1.6545\\ 1.8379\\ 2.0429\\ 2.830\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ \hline 1.3262 \\ 1.4863 \\ 1.6557 \\ 1.8392 \\ 2.0443 \\ 2.944 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ \hline 1.3273\\ 1.4875\\ 1.6569\\ 1.8404\\ 2.0456\\ 2.2859\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.3228\\ 3.3758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ 2.0470\\ 2.973\end{array}$	$\begin{array}{c} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ \hline 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ 2.0483 \\ 2.888 \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ \hline 1.3306\\ 1.4909\\ 1.6666\\ 1.8443\\ 2.0497\\ 2.2002\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ 1.8455\\ 2.0510\\ 2.2016\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 1.6630\\ 1.8468\\ 2.0524\\ 2.931\\ \end{array}$	$\begin{array}{c} 0.88\\ \hline 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ \hline 1.3339\\ 1.4944\\ 1.6642\\ 1.8481\\ 2.0537\\ 2.2045\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4540\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ \hline 1.3350\\ 1.4956\\ 1.6654\\ 1.8494\\ 2.0551\\ 2.2600\\ \hline \end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ 1.4852\\ 1.6545\\ 1.8379\\ 2.0429\\ 2.2830\\ 0.9667\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ 1.3262 \\ 1.4863 \\ 1.6557 \\ 1.8392 \\ 2.0443 \\ 2.2844 \\ 2.9262 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9187\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ \hline 1.3273\\ 1.4875\\ 1.6569\\ 1.8475\\ 1.6569\\ 1.8404\\ 2.0456\\ 2.2859\\ 2.8592\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ 2.0470\\ 2.2873\\ 2.6712\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ \hline 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ 2.9888 \\ 1.6593 \\ 1.8430 \\ 2.0483 \\ 2.2888 \\ 2.5926 \\ \end{array}$	$\begin{array}{c} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ \hline 1.3306\\ 1.4909\\ 1.6606\\ 1.8443\\ 2.0497\\ 2.2902\\ 2.504 \end{array}$	$\begin{array}{c} 0.86 \\ \hline 0.86 \\ 1.1808 \\ 1.3343 \\ 1.4964 \\ 1.6719 \\ 1.8680 \\ 2.0972 \\ 2.3869 \\ 2.8186 \\ 3.1953 \\ 3.6360 \\ 3.9377 \\ \hline 0.96 \\ \hline 1.2909 \\ 1.4493 \\ 1.6169 \\ 1.7983 \\ 2.0012 \\ 2.2386 \\ 2.5388 \\ 2.9868 \\ 3.3784 \\ 3.8369 \\ 4.1515 \\ \hline 0.997 \\ \hline 1.3317 \\ 1.4921 \\ 1.6618 \\ 1.8455 \\ 2.0510 \\ 2.2916 \\ 2.5010 \\ 2.2916 \\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 1.6630\\ 1.8468\\ 2.0524\\ 2.2931\\ 2.552\end{array}$	$\begin{array}{c} 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.02111\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ 1.339\\ 1.4944\\ 1.6642\\ 1.8481\\ 2.0537\\ 2.2945\\ 2.945\\ \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ \hline 1.3350\\ 1.4956\\ 1.6654\\ 1.8494\\ 2.0551\\ 2.2960\\ 2.6677\\ \hline \end{array}$
$\begin{array}{c c} P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.750 \\ 0.850 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ 1.4852\\ 1.6545\\ 1.8379\\ 2.0429\\ 2.2830\\ 2.5867\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ \hline 1.3262 \\ 1.4863 \\ 1.6557 \\ 1.8392 \\ 2.0443 \\ 2.2844 \\ 2.5882 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ \hline 1.3273\\ 1.4875\\ 1.6569\\ 1.8404\\ 2.0456\\ 2.2859\\ 2.5898\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.3758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ 2.0470\\ 2.2873\\ 2.5913\\ \hline \end{array}$	$\begin{array}{c} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ \hline 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ 2.0483 \\ 2.2888 \\ 2.5929 \\ \hline \end{array}$	$\begin{array}{c} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ \hline 1.3306\\ 1.4909\\ 1.6606\\ 1.8443\\ 2.0497\\ 2.2902\\ 2.5944\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ 1.8455\\ 2.0510\\ 2.2916\\ 2.2960\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 1.6630\\ 1.8468\\ 2.0524\\ 2.2931\\ 2.5976\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ \hline 1.3339\\ 1.4944\\ 1.6642\\ 1.8481\\ 2.0537\\ 2.2945\\ 2.5991\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2851\\ 3.0383\\ 3.4345\\ 3.4345\\ 3.8889\\ 4.2174\\ \hline 1.000\\ \hline 1.3350\\ 1.4956\\ 1.6654\\ 1.8494\\ 2.0551\\ 2.2960\\ 2.6007\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.950 \\ \hline 0$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ \hline 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ \hline 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ \hline 1.3802\\ 1.5445\\ 1.7223\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ \hline 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ 1.4852\\ 1.6545\\ 1.8379\\ 2.0429\\ 2.2830\\ 2.5867\\ 3.0400\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 1.1259\\ 1.2770\\ 1.4367\\ 1.6094\\ 1.8023\\ 2.0277\\ 2.3124\\ 2.7365\\ 3.1063\\ 3.5386\\ 3.8344\\ \hline 0.91\\ 1.2358\\ 1.3917\\ 1.5565\\ 1.7349\\ 1.9343\\ 2.1675\\ 2.4624\\ 2.9020\\ 3.2860\\ 3.7355\\ 4.0433\\ \hline 0.992\\ 1.3262\\ 1.4863\\ 1.6557\\ 1.8392\\ 2.0443\\ 2.2844\\ 2.5882\\ 3.0418\\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ \hline 1.3273\\ 1.4875\\ 1.6569\\ 1.8404\\ 2.0456\\ 2.2859\\ 1.8404\\ 2.0456\\ 2.2859\\ 3.0435\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ 2.0470\\ 2.2873\\ 2.5913\\ 3.0452\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ \hline 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ 2.0483 \\ 2.2888 \\ 2.5929 \\ 3.0470 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ 1.3306\\ 1.4909\\ 1.6606\\ 1.8443\\ 2.0497\\ 2.2902\\ 2.5944\\ 3.0487\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ 1.8455\\ 2.0510\\ 2.2916\\ 2.5960\\ 3.0504\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 1.6630\\ 1.8468\\ 2.0524\\ 2.2931\\ 2.576\\ 3.0521\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline \\ 0.98\\ 0.98\\ 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline \\ 0.999\\ 1.3339\\ 1.4944\\ 1.6642\\ 1.8481\\ 2.0537\\ 2.2945\\ 2.5991\\ 3.0539\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.2495\\ 3.2495\\ 3.2495\\ 3.2495\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ \hline 1.3350\\ 1.4956\\ 1.6654\\ 1.8494\\ 2.0551\\ 2.2960\\ 2.6007\\ 3.0556\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.900 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900 \\$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ 1.4852\\ 1.6545\\ 1.8379\\ 2.0429\\ 2.2830\\ 2.5867\\ 3.0400\\ 3.4364\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ \hline 1.3262 \\ 1.4863 \\ 1.6557 \\ 1.8392 \\ 2.0443 \\ 2.5882 \\ 3.0418 \\ 3.4383 \\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 1.9476\\ 1.9476\\ 1.9476\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ \hline 1.3273\\ 1.4875\\ 1.6569\\ 1.8404\\ 2.0456\\ 2.2859\\ 2.5898\\ 3.0435\\ 3.4402\\ \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ 2.0470\\ 2.2873\\ 2.5913\\ 3.0452\\ 3.4421\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.5967 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ \hline 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ 2.0483 \\ 2.2888 \\ 2.5929 \\ 3.0470 \\ 3.4439 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ \hline 1.3306\\ 1.4909\\ 1.6606\\ 1.8443\\ 2.0497\\ 2.2902\\ 2.5944\\ 3.0487\\ 3.4458\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ 1.8455\\ 2.0510\\ 2.2916\\ 2.5960\\ 3.0504\\ 3.4477\\ \hline \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 1.6630\\ 1.8468\\ 2.0524\\ 2.2931\\ 2.5976\\ 3.0521\\ 3.4493\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ \hline 1.3339\\ 1.4944\\ 1.6642\\ 1.8481\\ 2.0537\\ 2.2945\\ 2.5991\\ 3.0539\\ 3.4515\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.4440\\ 1.6533\\ 1.8368\\ 3.4345\\ 3.4345\\ 3.4356\\ 1.6654\\ 1.8494\\ 2.0551\\ 2.2960\\ 2.6007\\ 3.0556\\ 3.4534\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.950 \\ 0.9$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ \hline 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ \hline 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ \hline 1.3802\\ 1.5445\\ 1.7223\\ \hline 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ \hline 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ 1.4852\\ 1.6545\\ 1.8379\\ 2.0429\\ 2.2830\\ 2.5867\\ 3.0400\\ 3.4364\\ 3.9000\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ \hline 0.992 \\ 1.3262 \\ 1.4863 \\ 1.6557 \\ 1.8392 \\ 2.0443 \\ 2.2844 \\ 2.5882 \\ 3.0418 \\ 3.4383 \\ 3.9020 \\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 2.1817\\ 2.4776\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ 1.3273\\ 1.4875\\ 1.6569\\ 1.8404\\ 2.0456\\ 2.2859\\ 1.8404\\ 2.0456\\ 2.2859\\ 3.0435\\ 3.4402\\ 3.9051\\ \hline \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ 1.2578\\ 1.4147\\ 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ 2.0470\\ 2.2873\\ 2.5913\\ 3.0452\\ 3.4421\\ 3.9072\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.1596 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ \hline 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ 2.0483 \\ 2.2888 \\ 2.5929 \\ 3.0470 \\ 3.4439 \\ 3.003 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ 1.3306\\ 1.4909\\ 1.6606\\ 1.8443\\ 2.0497\\ 2.2902\\ 2.5944\\ 3.0487\\ 3.4458\\ 3.0113\\ \hline \end{array}$	$\begin{array}{c} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ 1.8455\\ 2.0510\\ 2.2916\\ 2.5960\\ 3.0504\\ 3.4477\\ 3.9133\\ \hline \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.3970\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3328\\ 1.4933\\ 1.6630\\ 1.8468\\ 2.0524\\ 2.2931\\ 2.5976\\ 3.0521\\ 3.4493\\ 3.9155\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ 0.98\\ 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ 1.3339\\ 1.4944\\ 1.6642\\ 1.8481\\ 2.0537\\ 2.2945\\ 2.5991\\ 3.0539\\ 3.4515\\ 3.9176\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.2138\\ 1.3687\\ 1.5325\\ 1.7097\\ 1.9077\\ 1.9077\\ 2.1393\\ 2.4321\\ 2.8685\\ 3.2495\\ 3.2495\\ 3.6954\\ 4.0008\\ \hline 0.99\\ \hline 1.3240\\ 1.4840\\ 1.6533\\ 1.8366\\ 2.0416\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.2816\\ 2.5851\\ 3.0383\\ 3.4345\\ 3.8989\\ 4.2174\\ \hline 1.000\\ \hline 1.3350\\ 1.4956\\ 1.6654\\ 1.8494\\ 2.0551\\ 2.2960\\ 2.6007\\ 3.0556\\ 3.4534\\ 3.016\\ \hline \end{array}$
$\begin{array}{c c} P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ 0.9$	$\begin{array}{c} 0.80\\ \hline 0.80\\ \hline 1.1149\\ 1.2656\\ 1.4248\\ 1.5970\\ 1.7892\\ 2.0139\\ 2.2977\\ 2.7203\\ 3.0887\\ 3.5194\\ 3.8142\\ \hline 0.90\\ \hline 1.2248\\ 1.3802\\ 1.5445\\ 1.7223\\ 1.9210\\ 2.1534\\ 2.4472\\ 2.8852\\ 3.2677\\ 3.7154\\ 4.0221\\ \hline 0.991\\ \hline 1.3251\\ 1.4852\\ 1.6545\\ 1.8379\\ 2.0429\\ 2.2830\\ 2.5867\\ 3.0400\\ 3.4364\\ 3.9009\\ 4.210c\\ \end{array}$	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ 1.1259 \\ 1.2770 \\ 1.4367 \\ 1.6094 \\ 1.8023 \\ 2.0277 \\ 2.3124 \\ 2.7365 \\ 3.1063 \\ 3.5386 \\ 3.8344 \\ \hline 0.91 \\ \hline 1.2358 \\ 1.3917 \\ 1.5565 \\ 1.7349 \\ 1.9343 \\ 2.1675 \\ 2.4624 \\ 2.9020 \\ 3.2860 \\ 3.7355 \\ 4.0433 \\ 0.992 \\ \hline 1.3262 \\ 1.4863 \\ 1.6557 \\ 1.8392 \\ 2.0443 \\ 2.5882 \\ 3.0418 \\ 3.4383 \\ 3.9030 \\ 4.2017 \\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ \hline 1.1369\\ 1.2885\\ 1.4486\\ 1.6219\\ 1.8153\\ 2.0416\\ 2.3273\\ 2.7528\\ 3.1242\\ 3.5579\\ 3.8548\\ \hline 0.92\\ \hline 1.2468\\ 1.4032\\ 1.5686\\ 1.7476\\ 1.9476\\ 1.9476\\ 2.9189\\ 3.3044\\ 3.7556\\ 4.0649\\ \hline 0.993\\ \hline 1.3273\\ 1.4875\\ 1.6569\\ 1.8404\\ 2.0456\\ 2.2859\\ 2.5898\\ 3.0435\\ 3.4402\\ 3.9051\\ \hline \end{array}$	$\begin{array}{r} 0.83\\ \hline 0.83\\ \hline 1.1479\\ 1.2999\\ 1.4606\\ \hline 1.6344\\ 1.8285\\ 2.0554\\ 2.3420\\ 2.7692\\ 3.1417\\ 3.5773\\ 3.8754\\ \hline 0.93\\ \hline 1.2578\\ 1.4147\\ \hline 1.5806\\ 1.7602\\ 1.9610\\ 2.1959\\ 2.4927\\ 2.9358\\ 3.3228\\ 3.3228\\ 3.7758\\ 4.0864\\ \hline 0.994\\ \hline 1.3284\\ 1.4886\\ 1.6581\\ 1.8417\\ 2.0470\\ 2.2873\\ 2.5913\\ 3.0452\\ 3.4421\\ 3.9072\\ 2.962\end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.1588 \\ 1.3114 \\ 1.4725 \\ 1.6469 \\ 1.8416 \\ 2.0693 \\ 2.3570 \\ 2.7856 \\ 3.5967 \\ 3.5967 \\ 3.5967 \\ 3.8960 \\ \hline 0.94 \\ \hline 1.2689 \\ 1.4263 \\ 1.5927 \\ 1.7729 \\ 1.9743 \\ 2.2101 \\ 2.5081 \\ 2.9528 \\ 3.3413 \\ 3.7961 \\ 4.1080 \\ \hline 0.995 \\ \hline 1.3295 \\ 1.4898 \\ 1.6593 \\ 1.8430 \\ 2.0483 \\ 2.2888 \\ 2.5929 \\ 3.0470 \\ 3.4439 \\ 3.9093 \\ 4.2984 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.1698\\ 1.3228\\ 1.4845\\ 1.6594\\ 1.8548\\ 2.0833\\ 2.3719\\ 2.8020\\ 3.1773\\ 3.6162\\ 3.9168\\ \hline 0.95\\ \hline 1.2799\\ 1.4378\\ 1.6048\\ 1.7856\\ 1.9877\\ 2.2243\\ 2.5234\\ 2.9698\\ 3.3598\\ 3.8165\\ 4.1297\\ \hline 0.996\\ \hline 1.3306\\ 1.4909\\ 1.6606\\ 1.8443\\ 2.0497\\ 2.2902\\ 2.5944\\ 3.0487\\ 3.4458\\ 3.9113\\ 3.9206\end{array}$	$\begin{array}{r} 0.86\\ \hline 0.86\\ 1.1808\\ 1.3343\\ 1.4964\\ 1.6719\\ 1.8680\\ 2.0972\\ 2.3869\\ 2.8186\\ 3.1953\\ 3.6360\\ 3.9377\\ \hline 0.96\\ \hline 1.2909\\ 1.4493\\ 1.6169\\ 1.7983\\ 2.0012\\ 2.2386\\ 2.5388\\ 2.9868\\ 3.3784\\ 3.8369\\ 4.1515\\ \hline 0.997\\ \hline 1.3317\\ 1.4921\\ 1.6618\\ 1.8455\\ 2.0510\\ 2.2916\\ 2.5960\\ 3.0504\\ 3.4477\\ 3.9133\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.87\\ \hline 1.1918\\ 1.3458\\ 1.5084\\ 1.6845\\ 1.8812\\ 2.1112\\ 2.4019\\ 2.8352\\ 3.2133\\ 3.6556\\ \hline 3.9586\\ \hline 0.97\\ \hline 1.3019\\ 1.4609\\ 1.6290\\ 1.8111\\ 2.0146\\ 2.2529\\ 2.5542\\ 3.0040\\ 3.8576\\ 4.1733\\ \hline 0.998\\ \hline 1.3228\\ 1.4933\\ 1.6630\\ 1.8468\\ 2.0524\\ 2.2976\\ 3.0521\\ 3.4493\\ 3.9155\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.2028\\ 1.3572\\ 1.5204\\ 1.6971\\ 1.8944\\ 2.1253\\ 2.4170\\ 2.8518\\ 3.2314\\ 3.6755\\ 3.9800\\ \hline 0.98\\ \hline 1.3129\\ 1.4724\\ 1.6411\\ 1.8238\\ 2.0281\\ 2.2672\\ 2.5697\\ 3.0211\\ 3.4158\\ 3.8782\\ 4.1947\\ \hline 0.999\\ \hline 1.3339\\ 1.4944\\ 1.6642\\ 1.8481\\ 2.0537\\ 2.2945\\ 2.5991\\ 3.0539\\ 3.4515\\ 3.9176\\ \hline 3.9176\\ 3.9176\\ \hline 3.9176\\ $	$\begin{array}{r} 0.89 \\ \hline 0.89 \\ \hline 1.2138 \\ 1.3687 \\ 1.5325 \\ 1.7097 \\ 1.9077 \\ 2.1393 \\ 2.4321 \\ 2.8685 \\ 3.2495 \\ 3.2495 \\ 3.2495 \\ 3.6954 \\ 4.0008 \\ \hline 0.99 \\ \hline 1.3240 \\ 1.4840 \\ 1.6533 \\ 1.8366 \\ 2.0416 \\ 2.2816 \\ 2.5851 \\ 3.0383 \\ 3.4345 \\ 3.8989 \\ 4.2174 \\ \hline 1.000 \\ \hline 1.3350 \\ 1.4956 \\ 1.6654 \\ 1.8494 \\ 2.0551 \\ 2.2960 \\ 2.6007 \\ 3.0556 \\ 3.4534 \\ 3.9196 \\ \end{array}$

Table 6.1: k = 5
				Tat	bie 0.1: k	c = 0				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	1.3350	1.4455	1.5564	1.6676	1.7791	1.8910	2.0032	2.1157	2.2286	2.3417
0.650	1 4056	1 6117	1 7994	1 9450	1.0640	2.0827	2 2010	0.2017	2 4 4 2 0	2 5620
0.050	1.4950	1.0117	1.7204	1.6459	1.9040	2.0821	2.2019	2.3217	2.4420	2.3029
0.700	1.6654	1.7875	1.9107	2.0349	2.1600	2.2860	2.4129	2.5405	2.6687	2.7977
0.750	1.8494	1.9781	2.1083	2.2400	2.3729	2.5070	2.6421	2.7783	2.9153	3.0532
0.800	2.0551	2.1914	2.3297	2.4698	2.6115	2.7548	2.8994	3.0453	3.1922	3.3402
0.850	2 2960	2 4413	2 5892	2 7394	2 8917	3.0460	3 2018	3 3593	3 5181	3 6782
0.000	2.2300	2.4410	2.0032	2.1034	2.0317	3.0400	0.5000	3.3533	2.0220	4.1007
0.900	2.6007	2.7578	2.9181	3.0815	3.2475	3.4159	3.5864	3.7588	3.9330	4.1087
0.950	3.0556	3.2308	3.4103	3.5941	3.7812	3.9714	4.1645	4.3602	4.5580	4.7578
0.975	3.4534	3.6451	3.8422	4.0441	4.2504	4.4605	4.6741	4.8907	5.1100	5.3318
0.990	3 9196	4 1313	4 3497	45740	4 8035	5.0378	5,2762	5 5183	5 7636	6.0118
0.005	4 2205	4 4652	4 6087	4 0297	5 1946	5 4260	5 6010	5.0510	6 9179	6 4822
0.995	4.2395	4.4055	4.0987	4.9367	5.1640	5.4500	5.0919	0.9019	0.2175	0.4025
$P^* \setminus \nu$	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9
0.600	2.4552	2.5690	2.6829	2.7972	2.9116	3.0262	3.1410	3.2560	3.3712	3.4864
0.650	2.6840	2 8056	2.0276	2 0400	2 1795	2 2052	2 / 1 9 /	2 5419	2 6652	2 7801
0.050	2.0040	2.8050	2.3210	9.9100	0.1120	0.2000	0.4104	9.0450	3.0000	4 1 1 1 1
0.700	2.9271	3.0372	3.1870	3.3180	5.4498	3.3815	5.7155	3.8438	3.9763	4.1111
0.750	3.1917	3.3310	3.4708	3.6112	3.7520	3.8933	4.0350	4.1771	4.3196	4.4623
0.800	3.4891	3.6388	3.7892	3.9403	4.0918	4.2443	4.3971	4.5503	4.7040	4.8580
0.850	3.8393	4.0015	4.1646	4.3285	4.4932	4.6585	4.8245	4.9910	5.1581	5.3256
0.000	4 2959	4 4641	4 6426	4 9941	5.0055	5 1979	5 2700	5 5546	5 7200	5 0240
0.900	4.2000	4.4041	4.0430	4.6241	5.0055	5.1070	0.3709	0.0040	0.7390	0.9240
0.950	4.9595	5.1628	5.3070	5.5/3/	5.7810	5.9893	6.1987	6.4090	6.6200	6.8319
0.975	5.5557	5.7816	6.0093	6.2385	6.4691	6.7008	6.9342	7.1684	7.4035	7.6395
0.990	6.2627	6.5159	6.7711	7.0283	7.2871	7.5475	7.8092	8.0721	8.3362	8.6013
0.995	6 7525	7 0249	7 2002	7 5759	7 8545	8 1347	8 4164	8 7001	8 9839	9 2692
0.000	0.1020	110210	1.2002	110100	110010	0.1011	0.1101	011001	0.0000	0.2002
D*\	1 20	0.1	2.0		9.4	9.5	9.0	0.7	9.0	2.0
$P^+ \setminus \nu$	3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9
0.600	3.6018	3.7173	3.8329	3.9486	4.0644	4.1803	4.2962	4.4122	4.5283	4.6445
0.650	3.9130	4.0370	4.1612	4.2856	4.4101	4.5347	4.6594	4.7842	4.9091	5.0341
0 700	4 2441	4 3774	4 5108	46444	4 7782	4 9122	5.0462	5 1805	5 3148	5 4493
0.750	4 6054	4 7497	4 8000	5 0260	E 1900	E 2040	E 4696	E 6120	5 7570	E 0028
0.750	4.0034	4.7487	4.6922	5.0500	5.1800	5.5242	5.4080	0.10152	5.7579	3.9028
0.800	5.0124	5.1672	5.3223	5.4776	5.6332	5.7891	5.9452	6.1015	6.2579	6.4146
0.850	5.4936	5.6620	5.8308	5.9999	6.1693	6.3391	6.5091	6.6794	6.8499	7.0206
0.900	6.1096	6.2956	6.4821	6.6690	6.8563	7.0439	7.2319	7.4202	7.6088	7.7977
0.950	7 0443	7 2575	7 4712	7 6855	7 9002	8 1153	8 3310	8 5470	8 7633	8 9800
0.075	7.0762	0 1120	0.2501	9 E000	0.0002	0.0702	0.2107	0.5410	0.7000	10.0246
0.975	1.8703	0.1130	0.3321	8.5909	0.0000	9.0703	9.3107	9.5510	9.7929	10.0340
0.990	8.8673	9.1342	9.4022	9.6703	9.9393	10.2090	10.4791	10.7501	11.0213	11.2930
0.995	9.5558	9.8432	10.1314	10.4204	10.7101	11.0006	11.2919	11.5834	11.8740	12.1685
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \setminus \nu}{0.600}$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \setminus \nu}{0.600}$	4.0 4.7607 5.1592	4.1 4.8770 5.2844	4.2 4.9933 5.4096	4.3 5.1096 5.5349	4.4 5.2261 5.6603	4.5 5.3425 5.7858	4.6 5.4590 5.9113	4.7 5.5756 6.0368	4.8 5.6921 6.1625	4.9 5.8088 6.2881
$ \frac{P^* \setminus \nu}{0.600} \\ 0.650 \\ 0.700 $	4.0 4.7607 5.1592 5.5820	4.1 4.8770 5.2844	4.2 4.9933 5.4096	4.3 5.1096 5.5349	4.4 5.2261 5.6603 6.1222	4.5 5.3425 5.7858	4.6 5.4590 5.9113 6.2025	4.7 5.5756 6.0368 6.5287	4.8 5.6921 6.1625 6.6620	4.9 5.8088 6.2881 6.7002
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.700 \\ \hline \end{array} $	4.0 4.7607 5.1592 5.5839	$ 4.1 \\ 4.8770 \\ 5.2844 \\ 5.7186 \\ 4.000 $	$\begin{array}{r} 4.2 \\ \hline 4.9933 \\ 5.4096 \\ 5.8534 \\ \hline \end{array}$	4.3 5.1096 5.5349 5.9882	$\begin{array}{r} 4.4 \\ \hline 5.2261 \\ 5.6603 \\ 6.1232 \\ \hline \end{array}$	$\begin{array}{r} 4.5 \\ \hline 5.3425 \\ 5.7858 \\ 6.2583 \\ \hline 6.2583 \\ \end{array}$	$\begin{array}{r} 4.6 \\ \hline 5.4590 \\ 5.9113 \\ 6.3935 \\ 0.0001 \end{array}$	$\begin{array}{r} 4.7 \\ \hline 5.5756 \\ 6.0368 \\ 6.5287 \\ \hline 5.287 \\ \hline 5.$	$\begin{array}{r} 4.8 \\ \hline 5.6921 \\ 6.1625 \\ 6.6639 \\ \hline 0.000 \\ 0.$	4.9 5.8088 6.2881 6.7993
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \end{array} $	$\begin{array}{r} 4.0 \\ 4.7607 \\ 5.1592 \\ 5.5839 \\ 6.0478 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 4.8770 \\ 5.2844 \\ 5.7186 \\ 6.1930 \end{array}$	$\begin{array}{r} 4.2 \\ \hline 4.9933 \\ 5.4096 \\ 5.8534 \\ 6.3383 \end{array}$	$\begin{array}{r} 4.3 \\ \hline 5.1096 \\ 5.5349 \\ 5.9882 \\ 6.4837 \end{array}$	$\begin{array}{r} 4.4 \\ \hline 5.2261 \\ 5.6603 \\ 6.1232 \\ 6.6291 \end{array}$	$\begin{array}{r} 4.5 \\ \hline 5.3425 \\ 5.7858 \\ 6.2583 \\ 6.7748 \end{array}$	$\begin{array}{r} 4.6\\ \hline 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\end{array}$	$\begin{array}{r} 4.7\\ \hline 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\end{array}$	$\begin{array}{r} 4.8 \\ \hline 5.6921 \\ 6.1625 \\ 6.6639 \\ 7.2121 \end{array}$	4.9 5.8088 6.2881 6.7993 7.3581
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array}$	$\begin{array}{r} 4.0 \\ \hline 4.7607 \\ 5.1592 \\ 5.5839 \\ 6.0478 \\ 6.5715 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 4.8770 \\ 5.2844 \\ 5.7186 \\ 6.1930 \\ 6.7285 \end{array}$	$\begin{array}{r} 4.2 \\ \hline 4.9933 \\ 5.4096 \\ 5.8534 \\ 6.3383 \\ 6.8856 \end{array}$	$\begin{array}{r} 4.3 \\ \hline 5.1096 \\ 5.5349 \\ 5.9882 \\ 6.4837 \\ 7.0429 \end{array}$	$\begin{array}{r} 4.4\\ \hline 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\end{array}$	$\begin{array}{r} 4.6\\ \hline 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\end{array}$	$\begin{array}{r} 4.7\\ \hline 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\end{array}$	$\begin{array}{r} 4.8\\ \hline 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\end{array}$	$\begin{array}{r} 4.9 \\ \hline 5.8088 \\ 6.2881 \\ 6.7993 \\ 7.3581 \\ 7.9893 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \end{array} $	$\begin{array}{c c} 4.0 \\ \hline 4.7607 \\ 5.1592 \\ 5.5839 \\ 6.0478 \\ 6.5715 \\ 7.1916 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 4.8770 \\ 5.2844 \\ 5.7186 \\ 6.1930 \\ 6.7285 \\ 7.3627 \end{array}$	$\begin{array}{r} 4.2\\ \hline 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\end{array}$	$\begin{array}{r} 4.3 \\ \hline 5.1096 \\ 5.5349 \\ 5.9882 \\ 6.4837 \\ 7.0429 \\ 7.7054 \end{array}$	$\begin{array}{r} 4.4\\ \hline 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\end{array}$	$\begin{array}{r} 4.5\\ \hline 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\end{array}$	$\begin{array}{r} 4.6\\ \hline 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\end{array}$	$\begin{array}{r} 4.7\\ \hline 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\end{array}$	$\begin{array}{r} 4.8\\ \hline 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\end{array}$	$\begin{array}{r} 4.9 \\ \hline 5.8088 \\ 6.2881 \\ 6.7993 \\ 7.3581 \\ 7.9893 \\ 8.7374 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{r} 4.0 \\ \hline 4.7607 \\ 5.1592 \\ 5.5839 \\ 6.0478 \\ 6.5715 \\ 7.1916 \\ 7.9868 \end{array}$	$\begin{array}{r} 4.1\\ \hline 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\end{array}$	$\begin{array}{r} 4.2\\ \hline 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\end{array}$	$\begin{array}{r} 4.4\\ \overline{5.2261}\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\end{array}$	$\begin{array}{r} 4.6\\ \hline 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\end{array}$	$\begin{array}{r} 4.8\\ \hline 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0 \\ 4.7607 \\ 5.1592 \\ 5.5839 \\ 6.0478 \\ 6.5715 \\ 7.1916 \\ 7.9868 \\ 9.1970 \end{array}$	$\begin{array}{r} 4.1\\ \hline 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6220\end{array}$	$\begin{array}{r} 4.3\\ \overline{5.1096}\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8407\end{array}$	$\begin{array}{r} 4.4\\ \overline{5.2261}\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\end{array}$	$\begin{array}{r} 4.6\\ \overline{5.4590}\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\end{array}$	$\begin{array}{r} 4.7\\ \overline{5.5756}\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7222\end{array}$	$\begin{array}{r} 4.8\\ \hline 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.0421\end{array}$	4.9 5.8088 6.2881 6.7993 7.3581 7.9893 8.7374 9.6979
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.957 \\ \hline \end{array}$	$\begin{array}{r} 4.0 \\ \hline 4.7607 \\ 5.1592 \\ 5.5839 \\ 6.0478 \\ 6.5715 \\ 7.1916 \\ 7.9868 \\ 9.1970 \\ 10.0707 \end{array}$	$\begin{array}{r} 4.1\\ \hline 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 1.000000000000000000000000000000000000$	$\begin{array}{r} 4.2\\ \hline 4.9933\\ 5.4096\\ 5.8534\\ 6.3833\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 0.5200\end{array}$	$\begin{array}{r} 4.3\\ \hline 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 1.0040\end{array}$	$\begin{array}{r} 4.4\\ \hline 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.0472\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4461\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\end{array}$	$\begin{array}{r} 4.7\\ \hline 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.0724\end{array}$	$\begin{array}{r} 4.8\\ \hline 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 10.9222\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 10.4002\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ \end{array}$	$\begin{array}{r} 4.0\\ \hline 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\end{array}$	$\begin{array}{r} 4.1\\ \hline 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\end{array}$	$\begin{array}{r} 4.4\\ \overline{5.2261}\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\end{array}$	$\begin{array}{r} 4.6\\ \overline{5.4590}\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\end{array}$	$\begin{array}{r} 4.7\\ \hline 5.5756\\ 6.0368\\ 6.5287\\ \hline 7.0662\\ \hline 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794 \end{array}$	$\begin{array}{r} 4.8\\ \hline 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{r c} 4.0 \\\hline 4.7607 \\5.1592 \\5.5839 \\6.0478 \\6.5715 \\7.1916 \\7.9868 \\9.1970 \\10.2767 \\11.5652 \end{array}$	$\begin{array}{r} 4.1\\ \hline 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\end{array}$	$\begin{array}{r} 4.3\\ \overline{5.1096}\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\end{array}$	$\begin{array}{r} 4.4\\ \overline{5.2261}\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\end{array}$	$\begin{array}{r} 4.5\\ \overline{5.3425}\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312 \end{array}$	$\begin{array}{r} 4.6\\ \overline{5.4590}\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\end{array}$	$\begin{array}{r} 4.7\\ \hline 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\end{array}$	$\begin{array}{r} 4.8\\ \hline 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 4.7607 \\ 5.1592 \\ 5.5839 \\ 6.0478 \\ 6.5715 \\ 7.1916 \\ 7.9868 \\ 9.1970 \\ 10.2767 \\ 11.5652 \\ 12.4612 \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\end{array}$	$\begin{array}{r} 4.3\\ \overline{5.1096}\\ 5.5349\\ \overline{5.9882}\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\end{array}$	$\begin{array}{r} 4.4\\ \overline{5.2261}\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\end{array}$	$\begin{array}{r} 4.5\\ \overline{5.3425}\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\end{array}$	$\begin{array}{r} 4.6\\ \overline{5.4590}\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194 \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612 \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422 \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194 \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ 5.0 \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 5.1\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ 5.2\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ 5.3\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ 5.5\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 5.6\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ 5.0\\ 5.0\\ 5.954\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 5.1\\ 6.0421\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ 5.5\\ 6.5091 \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 5.6\\ 6.6259\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\\ 6.7428\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 5.9\\ 6.9766\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.0345\end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ 5.2\\ 6.1588\\ 6.6654\\ 7.057\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ 5.3\\ 6.2755\\ 6.7912\\ 7.212\\ 7.2112\\ 7.2122\\ 7.2$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 5.42522\\ 6.3923\\ 6.9171\\ 7.5722\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ 5.5\\ 6.5091\\ 7.0430\\ 7.0430\\ 7.1062\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ $	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\\ \hline 6.7428\\ 7.2950\\ 7.9040\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 9.000\\ 0.00$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 0.1577\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.770$	$\begin{array}{c c} 4.0\\ \hline 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ -5.941\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ $	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.554\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ -2.452\\ 7.3413\\ -2.452\\ -2.55$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline \\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 0.0002\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 0.0252\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 6.9392\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 0.5592\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 9.2512\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 9.0202\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502 \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964 \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ \hline 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ \end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ \hline 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ \hline 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3833\\ 6.8856\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ \hline 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ \hline 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ \hline 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 8.7806\\ 9.6005\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ \hline 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734 \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ \hline 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464 \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ \hline 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 9.2562\\ 10.1194\\ \end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ \hline 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \end{array}$	$\begin{array}{c c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.6622\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 9.8888\\ 11.3804\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline \\ 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5008\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.9102\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline \\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 4.94277\\ 10.4622\\ 12.0200\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline \\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 10.0536\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 19.7784\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 10.698\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.0100\end{array}$	$\begin{array}{r} 4.8\\ \hline 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ \hline 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 12.1202\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 12.2506\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 9.8888\\ 11.3804\\ \hline 5.92526\\ 1.2452262\\ \hline 5.9254\\ -5.925\\ -5.9254\\ -5.925\\ -5.9254\\ -5.925\\ -5.9254\\ -5.925\\ -5.925\\ -5.9254\\ -5.925\\ -5.$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 11.5998\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 10.575\\ 10.4622\\ 12.0390\\ 10.575$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\\ \hline 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ \end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ \hline 13.3596\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ \end{array}$	$\begin{array}{c c} 4.0\\ \hline 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 11.5998\\ 12.9576\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline \\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline \\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline \\ 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.955 \\ 0.990 \\ \end{array}$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline \\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline\\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline \\ 5.7\\ \hline \\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ \end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ \hline 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ \hline 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3833\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ \hline \\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ \hline 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.995 \\ P^* \setminus \nu \\ \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline \\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \\ 6.0\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 12.7549\\ 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ 6.1\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ 12.1105\\ 13.0486\\ 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ 6.2\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ 13.3422\\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ 6.3\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \end{array}$	$\begin{array}{c} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ 6.6\end{array}$	4.7 5.5756 6.0368 6.5287 7.0662 7.6734 8.3927 9.3165 10.7232 11.9794 13.4797 14.5234 5.7 6.7428 7.2950 7.8840 8.5282 9.2562 10.1194 11.2284 12.9190 14.4299 16.2352 17.4912 6.7	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ 6.8\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.600 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ 12.4612\\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ 6.0\\ 7.0934\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8556\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline \\ 6.2\\ 7.3273\end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ 6.4\\ 7.5613\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ 6.5\\ 7.6782\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline 6.7\\ 7.9123\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \overline{6.8}\\ 8.0293\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ 8.1440\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.955 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline 0.550 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline \\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \\ 6.0\\ 7.0934\\ 7.6731\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.9992\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ \hline \\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 3.2026\\ 14.8551\\ 16.0050\\ \hline \\ 6.2\\ \hline \\ 7.3273\\ 7.953\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline\\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline\\ 6.3\\ 7.4443\\ 8.0515\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ 7.5613\\ 8.1777\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ 7.6782\\ 8.3030\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ 8.4301\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline 6.7\\ 7.9123\\ 8.5563\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ \hline 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline 6.8\\ 8.0293\\ 8.628\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ 8.1440\\ 8.8090\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.950 \\ 0.975 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ \hline 0.975 \\ \hline 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.990 \\ 0.995 \\ 0.990$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ 12.4612\\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline 6.0\\ 7.0934\\ 7.6731\\ 0.912\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ 6.1\\ 7.2104\\ 7.7992\\ 0.077\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline 6.2\\ \hline 7.3273\\ 7.9253\\ 7.9253\\ 7.9253\\ \hline 9.552\\ \hline \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 9.051\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ 6.4\\ \hline 7.5613\\ 8.1777\\ 9.957\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.3039\\ 9.7754\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ 6.6\\ 7.7953\\ 8.4301\\ 9.075\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ 6.7\\ 7.9123\\ 8.5563\\ 8.5563\\ 9.2562\\ 10.123\\ 17.9123\\ 8.5563\\ 9.2562\\ 10.123\\ 17.9123\\ 10.235\\ 10.2$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \overline{6.8}\\ 8.0293\\ 8.6826\\ 8.0293\\ 8.6826\\ 9.277\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ \hline 8.1440\\ 8.8089\\ 0.5575\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.950 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 11.5998\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ \hline \\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline \\ 6.2\\ \hline \\ 7.3273\\ 7.9253\\ 8.5634\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 8.5555\\ 9.8497\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ 7.5613\\ 8.1777\\ 8.8354\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ \hline 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.039\\ 8.9714\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ \hline 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline 6.7\\ 7.9123\\ 8.5563\\ 9.2436\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ \hline 8.1440\\ 8.8089\\ 9.5159\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ \hline 0.750 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ 8.9679\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 12.7549\\ 12.7549\\ 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ 12.1105\\ 13.0486\\ 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline 6.2\\ 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ 13.3422\\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ \hline 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 14.5234\\ 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline 6.7\\ 7.9123\\ 8.5563\\ 9.2436\\ 9.9954\\ \end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ \hline 8.1440\\ 8.8089\\ 9.5159\\ 10.2892\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.900 \\ 0.750 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ 8.9679\\ 9.7325\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline \\ 6.2\\ 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ 10.0502\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ 10.2092\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ 10.3681\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ 10.5272\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ 10.6863\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline 6.7\\ 7.9123\\ 8.5563\\ 9.2436\\ 9.9954\\ 10.8454\\ \end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline \\ 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline \\ 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 11.0046\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ 8.1440\\ 8.8089\\ 9.5159\\ 10.2892\\ 11.1637\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.6600 \\ 0.650 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.6600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.850 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline \\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \\ 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ 8.9679\\ 9.7325\\ 10.6391\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\\ 10.8124\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ 12.1105\\ 13.0486\\ 12.105\\ 13.0486\\ 6.654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ 6.2\\ 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ 10.0502\\ 10.9858\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline\\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline\\ 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ 10.2092\\ 11.1595\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ \hline 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ 10.3681\\ 11.3328\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ 10.5272\\ 11.5063\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ 10.6863\\ 14.6800\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline 6.7\\ 7.9123\\ 8.5563\\ 9.2436\\ 9.9954\\ 10.8454\\ 11.8536\end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 11.0046\\ 12.0273\end{array}$	$\begin{array}{r} 4.9\\ \hline5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline5.9\\ \hline6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline6.9\\ \hline8.1440\\ 8.8089\\ 9.5159\\ 10.2892\\ 11.1637\\ 12.2010\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ 8.9679\\ 9.7325\\ 10.6391\\ 11.8020\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\\ 10.8124\\ 11.9559\end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8556\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline 6.2\\ 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ 10.0502\\ 10.9858\\ 8.2613\\ 10.0502\\ 10.9858\\ 9.2613\\ 10.0502\\ 10.9858\\ 9.2613\\ 9.2613\\ 10.0502\\ 10.9858\\ 9.28613\\ 9.2612\\ 9.2613\\ 9.2613\\ 9.2613\\ 9.2613\\ 9.2613\\ 9.2613\\ 9.2613\\ 9.2$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ 10.2092\\ 11.1595\\ 12.9801\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ 10.3681\\ 11.3328\\ 12.5723\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ 10.5272\\ 11.5063\\ 9.7645\end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ 10.6863\\ 11.6800\\ 12.9560\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ 6.7\\ 7.9123\\ 8.5563\\ 9.2436\\ 9.9954\\ 10.8454\\ 11.8536\\ 9.9954\\ 10.8454\\ 11.8536\\ 13.1492\end{array}$	$\begin{array}{r} 4.8\\ \overline{5.6921}\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \overline{5.8}\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \overline{6.8}\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 11.0046\\ 12.0273\\ 11.0046\\ 12.0273\\ 13.3418\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline5.9\\ \hline6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline6.9\\ 8.1440\\ 8.8089\\ 9.5159\\ 10.2892\\ 11.1637\\ 12.2010\\ 13.5342\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.550 \\ 0.900 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ 0.955 \\$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline \\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \\ 6.0\\ 7.0934\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \\ 6.0\\ 7.0934\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \\ 8.9078\\ 9.7325\\ 10.6391\\ 11.8039\\ 9.7325\\ 10.6391\\ 11.8039\\ 12.725\\ 10.6391\\ 11.8039\\ 12.725\\ 10.6391\\ 11.8039\\ 10.5039\\ $	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\\ 10.8124\\ 11.9959\\ \hline 1.99576\\ \hline 1.57082\\ \hline 6.1\\ \hline 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\\ 10.8124\\ 11.9959\\ \hline 1.99576\\ \hline 1.57082\\ \hline 1.57$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ \hline \\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline \\ 6.2\\ \hline \\ 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ 10.0502\\ 10.9858\\ 12.1880\\ \hline \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline \\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline \\ 6.3\\ \hline \\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ 10.2092\\ 11.1595\\ 12.3801\\ 14.212\end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ \hline 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ 10.3681\\ 11.3328\\ 12.5723\\ 8.12.5723\\ 14.620\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ 10.5272\\ 11.5063\\ 12.7645\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ 10.6863\\ 11.6800\\ 12.9569\\ 14.0242\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline \\ 5.7\\ \hline \\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline \\ 6.7\\ \hline \\ 7.9123\\ 8.5563\\ 9.2436\\ 9.9954\\ 10.8454\\ 11.8536\\ 3.1493\\ 1.5256\end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ \hline 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 11.0046\\ 12.0273\\ 13.3418\\ 15.272\end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ \hline 8.1440\\ 8.8089\\ 9.5159\\ 10.2892\\ 11.1637\\ 12.2010\\ 13.5342\\ 15.52010\\ \hline 10.3542\\ \hline 10.3542\\ 15.52010\\ \hline 10.3542\\ \hline 10.354$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ \hline 0.955$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ 12.4612\\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ 8.9679\\ 9.7325\\ 10.6391\\ 11.8039\\ 13.5801\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\\ 10.8124\\ 11.9959\\ 13.8007\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline 6.2\\ \hline 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ 10.0502\\ 10.9858\\ 8.2613\\ 10.0502\\ 10.9858\\ 8.2613\\ 10.0502\\ 10.9858\\ 12.1880\\ 14.0214\\ \hline \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ 10.2092\\ 11.1595\\ 12.3801\\ 14.2419\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ 6.4\\ \hline 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ 10.3681\\ 11.3228\\ 10.3681\\ 11.328\\ 12.5723\\ 14.4629\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ 10.5272\\ 11.5063\\ 8.9714\\ 9.7017\\ 10.5272\\ 11.5063\\ 12.7645\\ 14.6838\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ 10.6863\\ 11.6800\\ 12.9569\\ 14.9049\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ 1.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ 6.7\\ 7.9123\\ 8.5563\\ 9.2436\\ 9.9954\\ 10.8454\\ 11.8536\\ 9.9954\\ 10.8454\\ 11.8536\\ 9.9954\\ 10.8454\\ 11.8536\\ 13.1493\\ 15.1258\\ \end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ 14.8194\\ 15.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 11.0046\\ 12.0273\\ 13.3418\\ 15.3470\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ \hline 8.1440\\ 8.8089\\ 9.5159\\ 10.2892\\ 11.1637\\ 12.2010\\ 13.5342\\ 15.561\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.850 \\ 0.975 \\ \hline 0.975$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline \\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \\ 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ 8.9679\\ 9.7325\\ 10.6391\\ 11.8039\\ 13.5801\\ 15.1677\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline \\ 5.1\\ \hline \\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline \\ 6.1\\ \hline \\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\\ 10.8124\\ 11.9959\\ 13.8007\\ 15.4138\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ \hline \\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 3.2026\\ 14.8551\\ 16.0050\\ \hline \\ 6.2\\ \hline \\ 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ 10.0502\\ 10.9858\\ 12.1880\\ 14.0214\\ 15.6605\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 8.5555\\ 9.8497\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ 10.2092\\ 11.1595\\ 12.3801\\ 14.2419\\ 15.9065\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ 10.3681\\ 11.3328\\ 12.5723\\ 14.4629\\ 16.1525\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ \hline 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ 10.5272\\ 11.5063\\ 12.7645\\ 14.6838\\ 16.3996\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ \hline 5.6\\ \hline 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ \hline 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ 10.6863\\ 11.6800\\ 12.9569\\ 14.9049\\ 16.6462\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ \hline \\ 5.7\\ \hline \\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline \\ 6.7\\ \hline \\ 7.9123\\ 8.5563\\ 9.9954\\ 10.8454\\ 11.8536\\ 3.1493\\ 15.1258\\ 16.8930\\ \end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline \\ 5.8\\ \hline \\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline \\ 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 8.6826\\ 9.3797\\ 10.1423\\ 11.0046\\ 12.0273\\ 13.3418\\ 15.3470\\ 17.1398\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline 5.9\\ \hline 6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline 6.9\\ 8.1440\\ 8.8089\\ 9.5159\\ 10.2892\\ 11.1637\\ 12.2010\\ 13.5342\\ 15.5681\\ 17.3867\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ \hline 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.990$	$\begin{array}{c} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline \\ 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline \\ 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ 8.9679\\ 9.7325\\ 10.6391\\ 11.8039\\ 13.5801\\ 15.1677\\ 17.0647\\ \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ 12.7549\\ 12.7549\\ 12.7549\\ 12.7549\\ 12.7549\\ 12.7549\\ 12.7549\\ 12.7549\\ 12.8766\\ 12.7549\\ 12.9576\\ 12.7549\\ 12.9576\\ 14.5795\\ 15.7082\\ 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\\ 10.8124\\ 11.9959\\ 13.8007\\ 15.4138\\ 17.3419\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.856\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ 12.1105\\ 13.0486\\ \hline 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline 6.2\\ \hline 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ 10.0502\\ 10.9858\\ 12.1880\\ 14.0214\\ 15.6605\\ 17.6189\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.5555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ 13.3422\\ 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ 10.2092\\ 11.1595\\ 12.3801\\ 14.2419\\ 15.9065\\ 17.8960\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ \hline 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ \hline 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ 10.3681\\ 11.3328\\ 12.5723\\ 14.4629\\ 16.1525\\ 18.1732\\ \end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ 10.5272\\ 11.5063\\ 12.7645\\ 14.6838\\ 16.3996\\ 18.4507\\ \hline \end{array}$	$\begin{array}{c} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ 10.6863\\ 11.6800\\ 12.9569\\ 14.9049\\ 6.6462\\ 18.7279\end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 14.5234\\ \hline 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ \hline 6.7\\ 7.9123\\ 8.5563\\ 9.2436\\ 9.9954\\ 10.8454\\ 11.8536\\ 13.1493\\ 15.1258\\ 16.8930\\ 19.0054\\ \end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 11.0046\\ 12.0273\\ 13.3418\\ 15.3470\\ 17.1398\\ 19.2831\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline5.9\\ \hline6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline6.9\\ \hline8.1440\\ 8.8089\\ 9.5159\\ 10.2892\\ 11.1637\\ 12.2010\\ 13.5342\\ 15.5681\\ 17.3867\\ 19.5604 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ 0.995 \\ 0$	$\begin{array}{r} 4.0\\ 4.7607\\ 5.1592\\ 5.5839\\ 6.0478\\ 6.5715\\ 7.1916\\ 7.9868\\ 9.1970\\ 10.2767\\ 11.5652\\ 12.4612\\ \hline 5.0\\ 5.9254\\ 6.4138\\ 6.9347\\ 7.5041\\ 8.1474\\ 8.9098\\ 9.8888\\ 11.3804\\ 12.7128\\ 14.3043\\ 15.4116\\ \hline 6.0\\ 7.0934\\ 7.6731\\ 8.2916\\ 8.9679\\ 9.7325\\ 10.6391\\ 13.8031\\ 15.1677\\ 17.0647\\ 18.38561\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 4.8770\\ 5.2844\\ 5.7186\\ 6.1930\\ 6.7285\\ 7.3627\\ 8.1762\\ 9.4144\\ 10.5190\\ 11.8376\\ 12.7549\\ \hline 5.1\\ 6.0421\\ 6.5395\\ 7.0702\\ 7.6502\\ 8.3056\\ 9.0823\\ 10.0798\\ 11.5998\\ 12.9576\\ 14.5795\\ 15.7082\\ \hline 6.1\\ 7.2104\\ 7.7992\\ 8.4275\\ 9.1146\\ 9.8913\\ 10.8124\\ 11.9959\\ 13.8007\\ 15.4138\\ 17.3419\\ 18.6840\\ \end{array}$	$\begin{array}{r} 4.2\\ 4.9933\\ 5.4096\\ 5.8534\\ 6.3383\\ 6.8556\\ 7.5340\\ 8.3658\\ 9.6320\\ 10.7618\\ 12.1105\\ 13.0486\\ \hline \\ 5.2\\ 6.1588\\ 6.6654\\ 7.2057\\ 7.7964\\ 8.4638\\ 9.2550\\ 10.2710\\ 11.8193\\ 13.2026\\ 14.8551\\ 16.0050\\ \hline \\ 6.2\\ 7.3273\\ 7.9253\\ 8.5634\\ 9.2613\\ 10.0502\\ 10.9858\\ 12.1880\\ 14.0214\\ 15.6605\\ 17.6189\\ 18.9825\\ \end{array}$	$\begin{array}{r} 4.3\\ 5.1096\\ 5.5349\\ 5.9882\\ 6.4837\\ 7.0429\\ 7.7054\\ 8.555\\ 9.8497\\ 11.0048\\ 12.3837\\ 13.3422\\ \hline 5.3\\ 6.2755\\ 6.7912\\ 7.3413\\ 7.9426\\ 8.6224\\ 9.4277\\ 10.4622\\ 12.0390\\ 13.4478\\ 15.1308\\ 16.3023\\ \hline 6.3\\ 7.4443\\ 8.0515\\ 8.6994\\ 9.4081\\ 10.2092\\ 11.1595\\ 12.3801\\ 14.2419\\ 15.9065\\ 17.8960\\ 19.2806\\ \end{array}$	$\begin{array}{r} 4.4\\ 5.2261\\ 5.6603\\ 6.1232\\ 6.6291\\ 7.2004\\ 7.8771\\ 8.7455\\ 10.0678\\ 11.2473\\ 12.6575\\ 13.6377\\ 5.4\\ 6.3923\\ 6.9171\\ 7.4769\\ 8.0890\\ 8.7806\\ 9.6005\\ 10.6536\\ 12.2588\\ 13.6931\\ 15.4065\\ 16.5992\\ \hline 6.4\\ 7.5613\\ 8.1777\\ 8.8354\\ 9.5548\\ 10.3681\\ 11.3328\\ 12.5723\\ 14.4629\\ 16.1525\\ 18.1732\\ 19.5793\end{array}$	$\begin{array}{r} 4.5\\ 5.3425\\ 5.7858\\ 6.2583\\ 6.7748\\ 7.3579\\ 8.0489\\ 8.9357\\ 10.2861\\ 11.4916\\ 12.9312\\ 13.9327\\ \hline 5.5\\ 6.5091\\ 7.0430\\ 7.6126\\ 8.2353\\ 8.9391\\ 9.7734\\ 10.8451\\ 12.4788\\ 13.9385\\ 15.6826\\ 16.8964\\ \hline 6.5\\ \hline 7.6782\\ 8.3039\\ 8.9714\\ 9.7017\\ 10.5272\\ 11.5063\\ 12.7645\\ 14.6838\\ 16.3996\\ 18.4507\\ 19.8778\\ \end{array}$	$\begin{array}{r} 4.6\\ 5.4590\\ 5.9113\\ 6.3935\\ 6.9204\\ 7.5156\\ 8.2208\\ 9.1260\\ 10.5046\\ 11.7355\\ 13.2052\\ 14.2278\\ 14.2278\\ 5.6\\ 6.6259\\ 7.1690\\ 7.7483\\ 8.3818\\ 9.0976\\ 9.9464\\ 11.0367\\ 12.6988\\ 14.1841\\ 15.9589\\ 17.1940\\ \hline 6.6\\ 7.7953\\ 8.4301\\ 9.1075\\ 9.8485\\ 10.6863\\ 11.6800\\ 12.9569\\ 14.9049\\ 16.6462\\ 18.7279\\ 20.1769\\ \end{array}$	$\begin{array}{r} 4.7\\ 5.5756\\ 6.0368\\ 6.5287\\ 7.0662\\ 7.6734\\ 8.3927\\ 9.3165\\ 10.7232\\ 11.9794\\ 13.4797\\ 14.5234\\ 5.7\\ 6.7428\\ 7.2950\\ 7.8840\\ 8.5282\\ 9.2562\\ 10.1194\\ 11.2284\\ 12.9190\\ 14.4299\\ 16.2352\\ 17.4912\\ 6.7\\ 7.9123\\ 8.5563\\ 9.2436\\ 9.9954\\ 10.8454\\ 11.8536\\ 3.1493\\ 15.1258\\ 16.8930\\ 19.0054\\ 20.4757\\ \end{array}$	$\begin{array}{r} 4.8\\ 5.6921\\ 6.1625\\ 6.6639\\ 7.2121\\ 7.8313\\ 8.5651\\ 9.5071\\ 10.9421\\ 12.2236\\ 13.7543\\ 14.8194\\ \hline \\ 5.8\\ 6.8596\\ 7.4210\\ 8.0198\\ 8.6748\\ 9.4149\\ 10.2926\\ 11.4201\\ 13.1393\\ 14.6757\\ 16.5116\\ 17.7895\\ \hline \\ 6.8\\ 8.0293\\ 8.6826\\ 9.3797\\ 10.1423\\ 11.0046\\ 12.0273\\ 13.3418\\ 15.3470\\ 17.1398\\ 19.2831\\ 120.7748\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline\\5.8088\\ 6.2881\\ 6.7993\\ 7.3581\\ 7.9893\\ 8.7374\\ 9.6979\\ 11.1612\\ 12.4680\\ 14.0292\\ 15.1153\\ \hline\\5.9\\ \hline\\6.9766\\ 7.5470\\ 8.1557\\ 8.8213\\ 9.5737\\ 10.4658\\ 11.6120\\ 13.3596\\ 14.9217\\ 16.7882\\ 18.0870\\ \hline\\6.9\\ 8.1140\\ 8.8089\\ 9.5159\\ 10.2892\\ 11.1637\\ 12.2010\\ 3.5342\\ 15.5681\\ 17.3867\\ 19.5604\\ 21.0739\\ \end{array}$

				Tab	ble 6.1: k	x = 5				
$P^* \setminus \nu$	7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9
0.600	8.2635	8.3806	8.4976	8.6149	8.7319	8.8490	8.9661	9.0833	9.2005	9.3178
0.650	8.9352	9.0615	9.1878	9.3142	9.4405	9.5669	9.6934	9.8198	9.9462	10.0727
0.700	9.6520	9.7882	9.9244	10.0608	10.1969	10.3332	10.4698	10.6058	10.7422	10.8785
0.750	10.4363	10.5833	10.7304	10.8773	11.0245	11.1715	11.3187	11.4659	11.6131	11.7603
0.800	11.3230	11.4822	11.6415	11.8009	11.9603	12.1196	12.2791	12.4385	12.5980	12.7575
0.850	12.3748	12.5487	12.7225	12.8965	13.0704	13.2444	13.4184	13.5924	13.7665	13.9406
0.900	13.7280	13.9169	14.1120	14.3047	14.4975	14.6902	14.8831	15.0759	15.2688	15.4615
0.950	15.7894	16.0131	16.2319	16.4534	16.6749	16.8964	17.1179	17.3396	17.5612	17.7831
0.975	17.6336	17.8807	18.1278	18.3750	18.6222	18.8694	19.1167	19.3638	19.6116	19.8591
0.990	19.8383	20.1159	20.3940	20.6720	20.9502	21.2282	21.5062	21.7846	22.0628	22.3412
0.995	21.3745	21.6714	21.9717	22.2717	22.5711	22.8704	23.1698	23.4701	23.7671	24.0694
$P^* \setminus \nu$	8.0	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	8.9
0.600	9.4348	9.5520	9.6692	9.7864	9,9036	10.0208	10.1381	10.2553	10.3725	10.4898
0.650	10.1991	10.3255	10.4520	10.5785	10.7050	10.8315	10.9581	11.0847	11.2111	11.3377
0.700	11.0149	11.1512	11.2877	11.4241	11.5605	11.6969	11.8334	11.9698	12.1064	12.2428
0.750	11.9075	12.0548	12.2020	12.3493	12.4966	12.6439	12.7912	12.9386	13.0859	13.2333
0.800	12.9170	13.0765	13.2361	13.3957	13.5553	13.7149	13.8746	14.0343	14.1939	14.3536
0.850	14,1147	14.2889	14,4631	14.6373	14.8116	14,9858	15,1601	15.3342	15.5088	15.6831
0.900	15.6547	15.8477	16.0407	16.2337	16.4268	16.6199	16.8130	17.0062	17.1994	17.3926
0.950	18.0046	18.2264	18.4483	18.6701	18.8920	19.1139	19.3359	19.5577	19.7799	20.0020
0.975	20.1066	20.3542	20.6019	20.8494	21.0968	21.3449	21.5927	21.8405	22.0887	22.3363
0.990	22.6197	22.8981	23.1765	23.4554	23.7339	24.0125	24.2913	24.5699	24.8487	25.1275
0.995	24.3694	24.6693	24.9681	25.2700	25.5699	25.8707	26.1703	26.4709	26.7711	27.0714
0.000	11									
$P^* \setminus \nu$	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9
0.600	10.6070	10.7243	10.8416	10.9590	11.0761	11.1934	11.3107	11.4280	11.5453	11.6628
0.650	11.4642	11.5907	11.7174	11.8440	11.9706	12.0971	12.2238	12.3504	12.4770	12.6036
0.700	12.3793	12.5158	12.6523	12.7889	12.9254	13.0619	13.1985	13.3351	13.4717	13.6083
0.750	13.3807	13.5281	13.6755	13.8230	13.9704	14.1179	14.2653	14.4128	14.5603	14.7078
0.800	14.5134	14.6731	14.8329	14.9926	15.1524	15.3122	15.4720	15.6319	15.7917	15.9515
0.850	15.8575	16.0319	16.2063	16.3807	16.5551	16.7296	16.9041	17.0787	17.2531	17.4277
0.900	17.5859	17.7791	17.9724	18.1657	18.3591	18.5525	18.7457	18.9392	19.1326	19.3260
0.950	20.2241	20.4461	20.6683	20.8905	21.1127	21.3349	21.5572	21.7794	22.0017	22.2240
0.975	22.5842	22.8323	23.0801	23.3283	23.5762	23.8211	24.0724	24.2944	24.5688	24.8169
0.990	25,4063	25.6853	25.9644	26.2432	26.5222	26.8012	27.0805	27.3595	27.6378	27.9169
0.995	27.3720	27.6723	27.9725	28.2729	28.5738	28.8712	29.1750	29.4754	29.7760	30.0766
$P^* \setminus \nu$	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0
0.600	11.7799	17.6496	23.5232	29.3985	35.2746	41.1512	47.0280	52.9050	58.7822	64.6596
0.650	12.7303	19.0676	25.4104	31.7555	38.1016	44.4484	50.7949	57.1431	63.4903	69.8385
0.700	13.7448	20.5819	27.4258	34.2727	41.1210	47.9700	54.8196	61.6698	68.5197	75.3701
0.750	14.8553	22.2396	29.6325	37.0287	44.4268	51.8259	59.2254	66.6257	74.0260	81.4267
0.800	16.1114	24.1152	32.1292	40.1475	48.1678	56.1893	64.2116	72.2342	80.2574	88.2805
0.850	17.6022	26.3422	35.0937	43.8505	52.6097	61.3710	70.1318	78.8938	87.6564	96.4192
0.900	19.5195	29.2064	38.9078	48.6151	58.3254	68.0356	77.7499	87.4634	97.1773	106.8917
0.950	22.4466	33.5810	44.7333	55.8928	67.0556	78.2205	89.3867	100.5537	111.7213	122.8895
0.975	25.0651	37.4964	49.9478	62.4075	74.8709	87.3368	99.8052	112.2722	124.7423	137.2114
0.990	28.1969	42.1800	56.1860	70.1971	84.2205	98.2432	112.2681	126.2919	140.3208	154.3459
0.995	30.3779	45.4443	60.5305	75.6298	90.7340	105.8409	120.9477	136.0589	151.1650	166.2756
$P^* \setminus \nu$	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0	100.0	
0.600	70.5368	76.4143	82.2917	88.1692	94.0467	99.9244	105.8014	111.6794	117.5561	
0.650	76.1863	82.5344	88.8825	95.2306	101.5786	107.9267	114.2749	120.6231	126.9714	
0.700	82.2206	89.0709	95.9218	102.7724	109.6231	116.4739	123.3248	130.1761	137.0266	
0.750	88.8274	96.2283	103.6292	111.0304	118.4315	125.8330	133.2338	140.6342	148.0363	
0.800	96.3042	104.3279	112.3517	120.3753	128.3995	136.4235	144.4478	152.4715	160.4959	
0.850	105.1823	113.9456	122.7087	131.4724	140.2358	148.9997	157.7627	166.5266	175.2906	
0.900	116.6063	126.3213	136.0359	145.7500	155.4662	165.1821	174.8965	184.6133	194.3284	
0.950	134.0582	145.2272	156.3955	167.5640	178.7334	189.9023	201.0722	212.2417	223.4108	
0.975	149.6815	162.1525	174.6223	187.0925	199.5615	212.0335	224.5051	236.9756	249.4471	
0.990	168.3728	182.3973	196.4279	210.4536	224.4847	238.5115	252.5399	266.5668	280.5969	
0.995	181.6895	196.5027	211.6263	226.7296	241.8283	256.9545	272.0672	287.1753	302.2903	

				Tat	DIE 0.1: K	c = 0				
$P^* \setminus \nu$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.600	0.9402	0.9614	0.9725	0.9956	0.9079	0.0000	0.0000	0.0241	0.0462	0.0594
0.000	0.8495	0.8014	0.8735	0.8850	0.0970	0.9099	0.9220	0.9541	0.9405	0.9584
0.650	0.9884	1.0008	1.0132	1.0256	1.0380	1.0504	1.0628	1.0753	1.0877	1.1002
0 700	1 1350	1 1477	1 1604	1 1731	1 1858	1 1986	1 2113	1 2241	1 2369	1.2497
0.750	1.1000	1.14/1	1.1004	1.0004	1.1000	1.1500	1.2110	1.0040	1.2000	1.4110
0.750	1.2933	1.3064	1.3194	1.3324	1.3455	1.3586	1.3718	1.3849	1.3981	1.4112
0.800	1.4698	1.4832	1.4966	1.5100	1.5235	1.5370	1.5505	1.5641	1.5777	1.5913
0.850	1.6756	1 6804	1 7022	1 7179	1 7219	1 7451	1 7502	1 7729	1 7972	1 2015
0.850	1.0750	1.0894	1.7035	1./1/2	1.7312	1.7451	1.7592	1.1132	1.7873	1.8015
0.900	1.9348	1.9492	1.9637	1.9782	1.9927	2.0074	2.0220	2.0367	2.0515	2.0663
0.950	2.3195	2.3348	2.3502	2.3656	2.3811	2.3967	2.4123	2.4281	2.4438	2.4596
0.000	0.0507	0.0000	0.0000	0.7000	0.7100	0.7250	0.7515	0.7001	0.7040	0.0015
0.975	2.0037	2.0098	2.0800	2.7022	2.7180	2.7350	2.7315	2.7681	2.7848	2.8015
0.990	3.0429	3.0599	3.0771	3.0944	3.1117	3.1292	3.1468	3.1644	3.1822	3.2001
0.005	3 3083	3 3250	3 3/38	3 3618	3 3700	3 3081	3 4164	3 13/0	3 4534	3 4721
0.550	0.0000	0.0205	0.0400	0.0010	0.0100	0.0001	0.4104	0.4045	0.4004	0.4721
$P^* \setminus \nu$	0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69
0.600	0.9705	0.0827	0.0048	1.0070	1.0102	1.0313	1.0435	1.0557	1.0679	1.0800
0.000	0.5105	0.3621	0.3340	1.0070	1.0132	1.0010	1.0400	1.0007	1.0015	1.0000
0.650	1.1126	1.1251	1.1376	1.1501	1.1626	1.1751	1.1877	1.2002	1.2127	1.2253
0.700	1.2625	1.2754	1.2882	1.3011	1.3140	1.3269	1.3398	1.3527	1.3656	1.3791
0.750	1 4945	1 4977	1 4500	1 4649	1 4775	1 4008	1 5041	1 5175	1 5200	1 5449
0.150	1.4240	1.4077	1.4000	1.4042	1.4770	1.4500	1.0041	1.5175	1.00000	1.5445
0.800	1.6050	1.6187	1.6323	1.6461	1.6598	1.6736	1.6874	1.7013	1.7151	1.7290
0.850	1.8156	1.8298	1.8441	1.8584	1.8727	1.8870	1.9014	1.9158	1.9303	1.9448
0.000	2 0 9 1 1	2,0060	2 1110	2 1250	9 1410	9 1561	9 1711	9 1964	2 2016	2 2169
0.900	2.0811	2.0900	2.1110	2.1209	2.1410	2.1301	2.1711	2.1804	2.2010	2.2108
0.950	2.4755	2.4914	2.5074	2.5235	2.5397	2.5559	2.5721	2.5885	2.6049	2.6213
0.975	2.8183	2.8353	2.8523	2.8693	2.8865	2.9038	2.9210	2.9384	2.9559	2.9734
0.000	2 21 21	2 2262	2 25/2	2 2726	2 2010	2 2005	2 2280	2 2467	2 2654	2 2842
0.990	3.2101	3.2302	3.2343	3.2720	3.2910	3.3095	3.3280	0.0407	3.3034	0.0040
0.995	3.4908	3.5098	3.5288	3.5480	3.5671	3.5864	3.6060	3.6255	3.6451	3.6650
$D^* \setminus \mid$	0.70	0.71	0.79	0.72	0.74	0.75	0.76	0.77	0.79	0.70
$P^+ \setminus \nu$	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
0.600	1.0922	1.1044	1.1166	1.1288	1.1410	1.1532	1.1654	1.1777	1.1899	1.2021
0.650	1 2270	1.9504	1 9620	1.9756	1 2002	1 2008	1 9194	1 2260	1 2297	1 2512
0.030	1.2379	1.2004	1.2030	1.2750	1.2002	1.3008	1.3134	1.3200	1.3367	1.3313
0.700	1.3916	1.4045	1.4175	1.4305	1.4436	1.4566	1.4696	1.4827	1.4958	1.5089
0.750	1.5577	1.5711	1.5845	1.5980	1.6115	1.6250	1.6385	1.6521	1.6656	1.6792
0.800	1 7490	1 7560	1 7708	1 7949	1 7080	1 9120	1 9970	1 9/11	1 9559	1 9602
0.800	1.7429	1.7509	1.7708	1.7640	1.7989	1.0129	1.8270	1.0411	1.8552	1.8095
0.850	1.9593	1.9738	1.9884	2.0031	2.0177	2.0324	2.0471	2.0619	2.0766	2.0915
0.900	2.2321	2.2475	2.2629	2.2783	2.2938	2.3093	2.3249	2.3405	2.3561	2.3718
0.050	0.6279	0.6544	0.6710	0.6977	2 7045	0.7012	0.7290	0.7551	0.7701	0.7901
0.950	2.0378	2.0344	2.0710	2.0011	2.7045	2.7213	2.1382	2.7551	2.1121	2.7891
0.975	2.9910	3.0087	3.0265	3.0443	3.0622	3.0802	3.0983	3.1164	3.1346	3.1529
0.990	3.4033	3.4222	3.4414	3.4606	3.4797	3.4994	3.5188	3.5384	3.5581	3.5779
0.005	2 6940	2 7046	2 7950	2 7450	2 7656	2 7960	2 2065	2 0070	2 0470	2 9697
0.995	3.6849	3.7040	3.(200	3. (452	3.7000	3.(800	3.8000	3.82(2	3.8478	3.8087
						0				
$P^* \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
	0.80 1.2143 1.3640	0.81 1.2266 1.3766	0.82 1.2388 1.3893	0.83 1.2510 1.4020	0.84 1.2633 1.4146	0.85 1.2755 1.4273	0.86 1.2878 1.4400	0.87 1.3000 1.4527	$\frac{0.88}{1.3123}\\1.4654$	$\frac{0.89}{1.3246}\\1.4782$
$ \frac{P^* \setminus \nu}{0.600} \\ 0.650 \\ 0.700 $	$\begin{array}{r} 0.80 \\ 1.2143 \\ 1.3640 \\ 1.5220 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.2266 \\ 1.3766 \\ 1.5351 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.2388 \\1.3893 \\1.5482 \end{array}$	0.83 1.2510 1.4020 1.5613	$\begin{array}{r} 0.84 \\ \hline 1.2633 \\ 1.4146 \\ 1.5745 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.2755 \\ 1.4273 \\ 1.5877 \end{array}$	0.86 1.2878 1.4400 1.6008	$\begin{array}{r} 0.87 \\\hline 1.3000 \\1.4527 \\1.6140 \end{array}$	$\begin{array}{r} 0.88 \\\hline 1.3123 \\1.4654 \\1.6272 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.3246 \\1.4782 \\1.6404 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \hline \end{array} $	$\begin{array}{r} 0.80 \\ \hline 1.2143 \\ 1.3640 \\ 1.5220 \\ 1.6028 \end{array}$	0.81 1.2266 1.3766 1.5351 1.7064	0.82 1.2388 1.3893 1.5482	0.83 1.2510 1.4020 1.5613 1.7227	$\begin{array}{r} 0.84 \\ \hline 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \end{array}$	0.85 1.2755 1.4273 1.5877	0.86 1.2878 1.4400 1.6008	$\begin{array}{r} 0.87 \\ \hline 1.3000 \\ 1.4527 \\ 1.6140 \\ 1.7885 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.3123 \\ 1.4654 \\ 1.6272 \\ 1.8022 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.3246 \\1.4782 \\1.6404 \\1.8160 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.000 \end{array} $	$\begin{array}{r} 0.80 \\ \hline 1.2143 \\ 1.3640 \\ 1.5220 \\ 1.6928 \\ \hline 1.6928 \\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.7201 \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337	$\begin{array}{r} 0.84 \\\hline 1.2633 \\1.4146 \\1.5745 \\1.7474 \\\hline 1.7474 \\\hline \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611	0.86 1.2878 1.4400 1.6008 1.7748	$\begin{array}{r} 0.87 \\\hline 1.3000 \\1.4527 \\1.6140 \\1.7885 \end{array}$	$\begin{array}{r} 0.88 \\\hline 1.3123 \\1.4654 \\1.6272 \\1.8022 \\\hline \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.3246 \\1.4782 \\1.6404 \\1.8160 \\\hline \end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \end{array}$	$\begin{array}{r} 0.80 \\ \hline 1.2143 \\ 1.3640 \\ 1.5220 \\ 1.6928 \\ 1.8835 \end{array}$	$\begin{array}{r} 0.81 \\\hline 1.2266 \\1.3766 \\1.5351 \\1.7064 \\1.8977 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.2388 \\1.3893 \\1.5482 \\1.7201 \\1.9119 \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337 1.9261	$\begin{array}{r} 0.84 \\\hline 1.2633 \\1.4146 \\1.5745 \\1.7474 \\1.9404 \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547	0.86 1.2878 1.4400 1.6008 1.7748 1.9690	$\begin{array}{r} 0.87 \\\hline 1.3000 \\1.4527 \\1.6140 \\1.7885 \\1.9833 \end{array}$	$\begin{array}{r} 0.88 \\\hline 1.3123 \\1.4654 \\1.6272 \\1.8022 \\1.9977 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.3246 \\1.4782 \\1.6404 \\1.8160 \\2.0121 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \end{array} $	$\begin{array}{r} 0.80 \\ 1.2143 \\ 1.3640 \\ 1.5220 \\ 1.6928 \\ 1.8835 \\ 2.1063 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511	$\begin{array}{r} 0.84 \\\hline 1.2633 \\1.4146 \\1.5745 \\1.7474 \\1.9404 \\2.1660 \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961	$\begin{array}{r} 0.87 \\\hline 1.3000 \\1.4527 \\1.6140 \\1.7885 \\1.9833 \\2.2111 \end{array}$	$\begin{array}{r} 0.88 \\\hline 1.3123 \\1.4654 \\1.6272 \\1.8022 \\1.9977 \\2.2262 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.3246 \\ 1.4782 \\ 1.6404 \\ 1.8160 \\ 2.0121 \\ 2.2413 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.81 1.2266 1.3766 1.5351 1.7064 1.8977 2.1212 2.4033	0.82 1.2388 1.3893 1.5482 1.7201 1.9119 2.1361 2.4189	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511 2.4350	$\begin{array}{r} 0.84 \\ \hline 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828	0.87 1.3000 1.4527 1.6140 1.7885 1.9833 2.2111 2.4988	$\begin{array}{r} 0.88\\ \hline 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\end{array}$	$\begin{array}{r} 0.89 \\\hline 1.3246 \\1.4782 \\1.6404 \\1.8160 \\2.0121 \\2.2413 \\2.5300 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.900 \\ \end{array}$	$\begin{array}{c c} 0.80 \\\hline 1.2143 \\\hline 1.3640 \\\hline 1.5220 \\\hline 1.6928 \\\hline 1.8835 \\\hline 2.1063 \\\hline 2.3875 \\\hline 0.000 $	$\begin{array}{r} 0.81 \\ \hline 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.0034 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.4509 \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828	$\begin{array}{r} 0.87 \\ \hline 1.3000 \\ 1.4527 \\ 1.6140 \\ 1.7885 \\ 1.9833 \\ 2.2111 \\ 2.4988 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\end{array}$	$\begin{array}{r} 0.89 \\\hline 1.3246 \\1.4782 \\1.6404 \\1.8160 \\2.0121 \\2.2413 \\2.5309 \\\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{c} 0.80 \\ \hline 1.2143 \\ 1.3640 \\ 1.5220 \\ 1.6928 \\ 1.8835 \\ 2.1063 \\ 2.3875 \\ 2.8062 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\end{array}$	$\begin{array}{r} 0.83\\\hline 1.2510\\1.4020\\1.5613\\1.7337\\1.9261\\2.1511\\2.4350\\2.8578\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925 \end{array}$	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099	$\begin{array}{r} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.3246 \\ 1.4782 \\ 1.6404 \\ 1.8160 \\ 2.0121 \\ 2.2413 \\ 2.5309 \\ 2.9625 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{c c} 0.80 \\\hline 1.2143 \\1.3640 \\1.5220 \\1.6928 \\1.8835 \\2.1063 \\2.3875 \\2.8062 \\3.1712 \end{array}$	$\begin{array}{r} 0.81\\ \hline 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\end{array}$	$\begin{array}{r} 0.82\\ \hline 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\end{array}$	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827	$\begin{array}{r} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.3123 \\ 1.4654 \\ 1.6272 \\ 1.8022 \\ 1.9977 \\ 2.2262 \\ 2.5148 \\ 2.9450 \\ 3.3204 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.3246 \\ 1.4782 \\ 1.6404 \\ 1.8160 \\ 2.0121 \\ 2.2413 \\ 2.5309 \\ 2.9625 \\ 3.3393 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\end{array}$	$\begin{array}{r} 0.81\\ \hline 1.2266\\ 1.3766\\ 1.5351\\ \hline 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\end{array}$	$\begin{array}{r} 0.82\\ \hline 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.6780 \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187	$\begin{array}{r} 0.87 \\ \hline 1.3000 \\ 1.4527 \\ 1.6140 \\ 1.7885 \\ 1.9833 \\ 2.2111 \\ 2.4988 \\ 2.9274 \\ 3.3015 \\ 3.7392 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.3123 \\ 1.4654 \\ 1.6272 \\ 1.8022 \\ 1.9977 \\ 2.2262 \\ 2.5148 \\ 2.9450 \\ 3.3204 \\ 3.7596 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.3246 \\ 1.4782 \\ 1.6404 \\ 1.8160 \\ 2.0121 \\ 2.2413 \\ 2.5309 \\ 2.9625 \\ 3.3393 \\ 3.7802 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0$	$\begin{array}{c} 0.80\\ \hline 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 2.6177 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.6377\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.6780 \\ 0.976 \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.6983	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187	$\begin{array}{r} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 3.7392\end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.3123 \\ 1.4654 \\ 1.6272 \\ 1.8022 \\ 1.9977 \\ 2.2262 \\ 2.5148 \\ 2.9450 \\ 3.3204 \\ 3.7596 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.3246 \\ 1.4782 \\ 1.6404 \\ 1.8160 \\ 2.0121 \\ 2.2413 \\ 2.5309 \\ 2.9625 \\ 3.3393 \\ 3.7802 \\ 3.7802 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896 \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318 \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511 2.4350 2.8578 3.2266 3.6578 3.9530	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957 \end{array}$	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187 4.0174	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\end{array}$	$\begin{array}{c} 0.88\\ \hline 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9077\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.3246 \\ 1.4782 \\ 1.6404 \\ 1.8160 \\ 2.0121 \\ 2.2413 \\ 2.5309 \\ 2.9625 \\ 3.3393 \\ 3.7802 \\ 4.0824 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896 \end{array}$	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957 \end{array}$	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187 4.0174	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 2.92111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\end{array}$	$\begin{array}{r} 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\end{array}$	$\begin{array}{r} 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \end{array}$	0.80 1.2143 1.3640 1.5220 1.6928 1.8835 2.1063 2.3875 2.8062 3.1712 3.5975 3.8896 0.90	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105\\ 0.91 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511 2.4350 2.8578 3.2266 3.6578 3.9530 0.93	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187 4.0174 0.96	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ 0.97\end{array}$	$\begin{array}{c} 0.88\\ \hline 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98 \end{array}$	0.89 1.3246 1.4782 1.6404 1.8160 2.0121 2.2413 2.5309 2.9625 3.3393 3.7802 4.0824 0.99
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ \hline \end{array}$	0.80 1.2143 1.3640 1.5220 1.6928 1.8835 2.1063 2.3875 2.8062 3.1712 3.5975 3.8896 0.90 1.220	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.2401 \end{array}$	0.82 1.2388 1.3893 1.5482 1.7201 1.9119 2.1361 2.4189 2.8406 3.2081 3.6377 3.9318 0.92	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511 2.4350 2.8578 3.2266 3.6578 3.9530 0.93	0.84 1.2633 1.4146 1.5745 1.7474 2.1660 2.4509 2.8752 3.2452 3.6780 3.9743 0.94	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187 4.0174 0.96 1.402	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 2.9211\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4022\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ 0.98\\ 1.4254\end{array}$	0.89 1.3246 1.4782 1.6404 1.8160 2.0121 2.2413 2.509 2.9625 3.3393 3.7802 4.0824 0.99 1.4474
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.600 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.3491 \\ \hline \end{array}$	$\begin{array}{c} 0.82 \\ \hline 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ \hline 0.92 \\ \hline 1.3614 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ \hline 0.93\\ 1.3736\end{array}$	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.2452\\ 3.6780\\ 3.9743\\ 0.94\\ 1.3859\end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ \hline 0.96\\ 1.4105\\ \hline 1.4105\\ \hline \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ 1.4228\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.4474\\ \hline 0.99\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	0.80 1.2143 1.3640 1.5220 1.6928 1.8835 2.1063 2.3875 2.8062 3.1712 3.5975 3.8896 0.90 1.3368 1.4909	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291 \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802 \end{array}$	$\begin{array}{r} 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ 0.98\\ 1.4351\\ 1.5930\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ \end{array}$	$\begin{array}{c} 0.81 \\ \hline 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934 \end{array}$	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.2452\\ 3.6780\\ 3.9743\\ 0.94\\ 1.3859\\ 1.5419\\ 1.7067\\ \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982 1.5546 1.7200	$\begin{array}{c} 0.86\\ \hline 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ \hline 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.9077\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	0.80 1.2143 1.3640 1.5220 1.6928 1.8835 2.1063 2.3875 2.8062 3.1712 3.5975 3.8896 0.90 1.3368 1.4909 1.6537 1.8200	0.81 1.2266 1.3766 1.5351 1.7064 1.8977 2.1212 2.4033 2.8234 3.1896 3.6177 3.9105 0.91 1.3491 1.5036 1.6669 1.8492	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8774 \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511 2.4350 2.8578 3.2266 3.6578 3.9530 0.93 1.3736 1.5291 1.6934 1.8712	0.84 1.2633 1.4146 1.5745 1.7474 1.9404 2.1660 2.4509 2.8752 3.2452 3.6780 3.9743 0.94 1.3859 1.5419 1.7067 1.8559	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982 1.5546 1.7200 1.8090	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187 4.0174 0.96 1.4105 1.5674 1.7333 1.032	0.87 1.3000 1.4527 1.6140 1.7885 1.9833 2.2111 2.4988 2.9274 3.3015 3.7392 4.0389 0.97 1.4228 1.5802 1.7466 1.927	0.88 1.3123 1.4654 1.6272 1.8022 1.9977 2.2262 2.5148 2.9450 3.3204 3.7596 4.0605 0.98 1.4351 1.5930 1.7599 1.9406	$\begin{array}{r} 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.058\\ 1.7732\\ 1.6458\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	0.80 1.2143 1.3640 1.5220 1.6928 1.8835 2.1063 2.3875 2.8062 3.1712 3.5975 3.8896 0.90 1.3368 1.4909 1.6537 1.8298 0.90	$\begin{array}{c} 0.81 \\ \hline 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 0.917 \\ 0.91 \\ 0.$	$\begin{array}{c} 0.82 \\ \hline 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ \hline 0.92 \\ \hline 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 0.972 \\ \hline \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511 2.4350 2.8578 3.2266 3.6578 3.9530 0.93 1.3736 1.5291 1.6934 1.8712 2.6521 2.6534 1.6934 1.8712 2.6532 1.6934 1.8712 2.6532 1.6934 1.8712 2.6532 1.6934 1.8712 2.6532 1.6934 1.8712 2.6532 1.6934 1.8712 2.6532 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.6934 1.8712 1.6934 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.8712 1.6934 1.6934 1.8712 1.6934 1.6934 1.8712 1.6934 1.6934 1.8712 1.6934 1.	0.84 1.2633 1.4146 1.5745 1.7474 1.9404 2.1660 2.4509 2.8752 3.2452 3.6780 3.9743 0.94 1.3859 1.5419 1.7067 1.8850 0.912	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982 1.5546 1.7200 1.8989 2.8999	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187 4.0174 0.96 1.4105 1.5674 1.7333 1.9128	0.87 1.3000 1.4527 1.6140 1.7885 1.9833 2.2111 2.4988 2.9274 3.3015 3.7392 4.0389 0.97 1.4228 1.5802 1.7466 1.9267 2.675	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.9077\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 5.593\\ 1.7599\\ 1.9406\\ 5.593\\ 1.5930\\ 1.7599\\ 1.9406\\ 5.593\\ 1.940\\ 1.9$	$\begin{array}{r} 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 5.9552\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265 \end{array}$	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105\\ 0.91\\ 1.3491\\ 1.5036\\ 1.6669\\ 1.8436\\ 2.0409 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698 \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988 \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279 \end{array}$	$\begin{array}{r} 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318\\ \hline 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868 \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ \hline 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021 \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ \hline 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982 1.5546 1.7200 1.8989 2.0988 2.3326	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ \hline 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 0.9522 \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5704 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5056\end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6110 \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982 1.5546 1.7200 1.8989 2.0988 2.3326 2.6929	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6600 \end{array}$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6772\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6038\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105\\ \hline 0.91\\ 1.3491\\ 1.5036\\ 1.6669\\ 1.8436\\ 2.0409\\ 2.2716\\ 2.5632\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ \hline 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ \hline 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\end{array}$	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.6780\\ 3.9743\\ \hline 0.94\\ \hline 1.3859\\ 1.5419\\ 1.7067\\ 1.8850\\ 2.0843\\ 2.3173\\ 2.6119\\ \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982 1.5546 1.7200 1.8889 2.0988 2.3326 2.6282	$\begin{array}{c} 0.86\\ \hline 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ \hline 0.96\\ \hline 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.8246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ 2.9802\\ \end{array}$	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105\\ 0.91\\ 1.3491\\ 1.5036\\ 1.6669\\ 1.8436\\ 2.0409\\ 2.2716\\ 2.5632\\ 2.9978 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334 \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691 \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4983\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.82\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.924\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ \end{array}$	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105\\ \hline 0.91\\ 1.3491\\ 1.5036\\ 1.6669\\ 1.8436\\ 2.0409\\ 2.2716\\ 2.5632\\ 2.9978\\ 3.3774 \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ \hline 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ \hline 0.93\\ 0.93\\ \hline 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.6780\\ 3.9743\\ \hline 0.94\\ \hline 1.3859\\ 1.5419\\ 1.7067\\ 1.8850\\ 2.0843\\ 2.3173\\ 2.6119\\ 3.0512\\ 3.4350\\ \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982 1.5546 1.7200 1.8989 2.0988 2.3326 2.6282 3.0691 3.4543	$\begin{array}{c} 0.86\\ \hline 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ \hline 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 2.9000\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.9978 \\ 3.3774 \\ 2.9978 \\ 3.3774 \\ 2.917 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.942 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 2.8625\end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 2.944 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 2.0056\end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 2.967\end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4983\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 2.9460\end{array}$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 2.9662\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.924\\ \hline 0.99\\ 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 2.9007\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ \hline 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ \end{array}$	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105\\ \hline 0.91\\ 1.3491\\ 1.5036\\ 1.6669\\ 1.8436\\ 2.0409\\ 2.2716\\ 2.5632\\ 2.9978\\ 3.3774\\ 3.8217\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ \hline 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.8426\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ \hline 0.93\\ \hline 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.6780\\ 3.9743\\ \hline 0.94\\ \hline 1.3859\\ 1.5419\\ 1.7067\\ 1.8850\\ 2.0843\\ 2.3173\\ 2.6119\\ 3.0512\\ 3.4350\\ 3.8845\\ \end{array}$	0.85 1.2755 1.4273 1.5877 1.7611 1.9547 2.1810 2.4668 2.8925 3.2639 3.6983 3.9957 0.95 1.3982 1.5546 1.7200 1.8989 2.0988 2.3326 2.6282 3.6091 3.4543 3.9056	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ \hline 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.8426\\ 4.1481\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.737\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704 \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4983\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.82\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ 0.99\\ \hline 0.99\\ 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ \hline 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ \hline 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ \hline 0.93\\ \hline 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704 \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ \hline \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ \hline 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.82\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ 0.995 \\ P^* \setminus \nu \end{array}$	0.80 1.2143 1.3640 1.5220 1.6928 1.8835 2.1063 2.3875 2.8062 3.1712 3.5975 3.8896 0.90 1.3368 1.4909 1.6537 1.8298 2.0265 2.5470 2.9802 3.3583 3.8009 4.1042 0.991	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511 2.4350 2.8578 3.2266 3.6578 3.9530 0.93 1.3736 1.5291 1.6934 1.8712 2.0698 2.3021 2.5956 3.0334 3.4157 3.8635 4.1704 0.994	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.9743\\ 0.94\\ 1.3859\\ 1.5419\\ 1.7067\\ 1.8850\\ 2.0843\\ 2.3173\\ 2.6119\\ 3.0512\\ 3.4350\\ 3.8845\\ 4.1925\\ 0.995\\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3926\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ 0.996\end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.733\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4983\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\end{array}$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ 1.000\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.620 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ 0.991\\ 1.452\end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \\ 1.409 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \\ 1.4513 \\ \end{array}$	0.83 1.2510 1.4020 1.5613 1.7337 1.9261 2.1511 2.4350 2.8578 3.2266 3.6578 3.9530 0.93 1.3736 1.5291 1.6934 1.8712 2.0698 2.3021 2.5956 3.0334 3.4157 3.8635 4.1704 0.994	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ 0.995 \\ 1.452 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline 0.996\\ 1.4542\\ \hline 0.996\\ \hline \end{array}$	0.86 1.2878 1.4400 1.6008 1.7748 1.9690 2.1961 2.4828 2.9099 3.2827 3.7187 4.0174 0.96 1.4105 1.5674 1.7333 1.9128 2.1133 2.3479 2.6445 3.0870 3.4737 3.9267 4.2375 0.997 1.4562	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ 1.4552\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4554\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.457\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \hline 0.991\\ 1.4486\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105\\ 0.91\\ 1.3491\\ 1.5036\\ 1.6669\\ 1.8436\\ 2.0409\\ 2.2716\\ 2.2716\\ 2.5632\\ 2.9978\\ 3.3774\\ 3.8217\\ 4.1262\\ 0.992\\ 1.4498\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.8426\\ 4.1481\\ 0.993\\ 1.4511\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.737\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.8712\\ 2.0698\\ 2.3021\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.9743\\ 0.94\\ 1.3859\\ 1.5419\\ 1.7067\\ 1.8850\\ 2.0843\\ 2.3173\\ 2.6119\\ 3.0512\\ 3.4350\\ 3.8845\\ 4.1925\\ 0.995\\ 1.4535\\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ 0.996\\ 1.4548 \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.733\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4983\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ 1.4572 \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4584 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.82\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ 1.4597\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ 0.991\\ 1.4486\\ 1.6071\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \\ 1.4498 \\ 1.6083 \\ \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \\ 1.4511 \\ 1.6096 \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ 0.995 \\ 1.4535 \\ 1.6122 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline 0.996\\ 1.4548\\ 1.6135\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ 1.4572\\ 1.6160\\ \end{array}$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4584\\ 1.6173\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.84\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ 1.4597\\ 1.6186\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ \hline 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \hline 0.991\\ \hline 1.4486\\ 1.6071\\ 1.7746\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ 1.2266\\ 1.3766\\ 1.5351\\ 1.7064\\ 1.8977\\ 2.1212\\ 2.4033\\ 2.8234\\ 3.1896\\ 3.6177\\ 3.9105\\ 0.91\\ 1.3491\\ 1.5036\\ 1.6669\\ 1.8436\\ 2.0409\\ 2.2716\\ 2.2716\\ 2.5632\\ 2.9978\\ 3.3774\\ 3.8217\\ 4.1262\\ 0.992\\ 1.4498\\ 1.6083\\ 1.7759\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.8426\\ 4.1481\\ 0.993\\ 1.4511\\ 1.6096\\ 1.777\end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.737\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\\ 1.785\end{array}$	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.9743\\ 0.94\\ 1.3859\\ 1.5419\\ 1.7067\\ 1.8850\\ 2.0843\\ 2.3173\\ 2.6119\\ 3.0512\\ 3.4350\\ 3.8845\\ 4.1925\\ 0.995\\ 1.4535\\ 1.6122\\ 1.7700 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ 0.996\\ 1.4548\\ 1.6135\\ 1.7812 \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.733\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4983\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7830\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.4597\\ 1.6186\\ 1.7865\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.975 \\ 0.995 \\ \hline 0.750 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.750 \\ \hline 0.750 \\ 0.750 \\ 0.750 \\ \hline 0.750 \\ 0$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.6772\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.0083 \\ 1.0083 \\ 1$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \\ 1.4511 \\ 1.6096 \\ 1.7772 \\ 1.9772 \\ 1$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.6109\\ 1.7785\\ 1.0094\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.7785\\ 1.0094\\ 1.0094\\ 1.0094\\ 1.0008\\ 1.0$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ 0.995 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.7799 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.6122 \\ 1.779 \\ 1.612 \\ $	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9026\\ \hline 0.926\\ \hline 0.926\\$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.620\\ 1.6147\\ 1.7825\\ 1.927\\ 1.650\\ 1.6147\\ 1.7825\\ 1.9$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.6572\\ \hline 1.6160\\ 1.7839\\ \hline 1.657\\ \hline 1.557\\ \hline 1.657\\ \hline 1.657\\ \hline 1.657\\ \hline 1.557\\ \hline $	$\begin{array}{c} 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.6173\\ 1.7852\\ 1.925\\ 0.999\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.4597\\ 1.6186\\ 1.7865\\ 1.7865 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \hline 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ \hline 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.8426\\ 4.1481\\ 0.993\\ 1.4511\\ 1.6096\\ 1.7772\\ 1.9587\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.737\\ 1.9261\\ 2.1511\\ 2.4550\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.2633\\ 1.4146\\ 1.5745\\ 1.7474\\ 1.9404\\ 2.1660\\ 2.4509\\ 2.8752\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2452\\ 3.2512\\ 3.2452\\ 3.9743\\ 0.94\\ 1.3859\\ 1.5419\\ 1.7067\\ 1.8850\\ 2.0843\\ 2.3173\\ 2.6119\\ 3.0512\\ 3.4350\\ 2.6119\\ 3.0512\\ 3.4350\\ 2.6119\\ 3.0512\\ 3.4350\\ 2.6119\\ 3.0512\\ 3.4350\\ 2.6119\\ 3.0512\\ 3.4350\\ 1.6122\\ 1.7799\\ 1.9614\\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.733\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.4597\\ 1.6186\\ 1.7865\\ 1.9684\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.900 \\ 0.750 \\ 0.750 \\ 0.800 \\ \end{array}$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ 2.1585\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.706 \\ 1.5351 \\ 1.706 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ 2.1599 \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \\ 1.4511 \\ 1.6096 \\ 1.7772 \\ 1.9587 \\ 2.1614 \\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.4523\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ \hline 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ \hline 0.995 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.1658\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.4597\\ 1.6186\\ 1.7865\\ 1.9684\\ 2.1716\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	0.80 1.2143 1.3640 1.5220 1.6928 1.8835 2.3875 2.8062 3.1712 3.5975 3.8896 0.90 1.3368 1.4909 1.6537 1.8298 2.0265 2.2565 2.5470 2.9802 3.3583 3.8009 4.1042 0.991 1.4486 1.6071 1.7746 1.9559 2.1585 2.3956	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 4.1262 \\ \hline 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ 2.1599 \\ 2.3973 \\ \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.8426\\ 4.1481\\ 0.993\\ 1.4511\\ 1.6096\\ 1.7772\\ 1.9587\\ 2.1614\\ 2.3987\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4550\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ 2.4002\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2512 \\ 3.2512 \\ 3.450 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 3.8845 \\ 4.1925 \\ 0.995 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ 2.4018 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.4033\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.733\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ 2.4049\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ 2.4064 \end{array}$	$\begin{array}{c} 0.88\\ 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ 2.4079\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.4597\\ 1.6186\\ 1.7865\\ 1.9684\\ 2.1716\\ 2.405\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.900 \\ 0.950 \\ 0.905 \\ \hline 0.900 \\ 0.950 \\ 0.905 \\ \hline 0.900 \\ 0.950 \\ 0.905 \\ \hline 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ 2.1585\\ 2.3956\\ 2.9559\\ 2.1585\\ 2.3956\\ 2.9559\\ 2.555\\ 2.3956\\ 1.555\\ 2.3956\\ 1.555\\ 2.3956\\ 1.555\\ 2.3956\\ 1.555\\ 2.3956\\ 1.555\\ 2.3956\\ 1.555\\ 2.3956\\ 1.555\\ 2.555\\ 2.555\\ 1.555\\ 2.3956\\ 1.555\\$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.706 \\ 1.5351 \\ 2.8234 \\ 3.1897 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ 2.1599 \\ 2.3973 \\ 2.1599 \\ 2.3973 \\ 2.579 \\ 2.3973 \\ 3.577 \\ 1.559 \\ 2.3973 \\ 3.577 \\ 1.559 \\ 2.3973 \\ 3.577 \\ 1.559 \\ 2.3973 \\ 3.577 \\ 1.559 \\ 2.3973 \\ 3.577 \\ 1.559 \\ 2.3973 \\ 3.577 \\ 1.559 \\ 2.3973 \\ 3.577 \\ 1.559 \\ 2.3973 \\ 3.577 \\ 1.559 \\ 2.3973 \\ 1.559 \\ 2.3973 \\ 1.559 \\ 2.3973 \\ 1.559 \\ 2.3973 \\ 1.559 \\ 2.3973 \\ 1.559 \\ 2.3973 \\ 1.559 \\ 2.3973 \\ 1.559 \\ 2.3973 \\ 1.559 \\ 1.$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \\ 1.4511 \\ 1.6096 \\ 1.7772 \\ 1.9587 \\ 2.1614 \\ 2.3987 \\ 2.1614 \\ 2.3987 \\ 2.1614 \\ 2.3987 \\ 2.1614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 1.6096 \\ 1.772 \\ 1.614 \\ 1.6096 \\ 1.772 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 2.3987 \\ 1.614 \\ 1.6096 \\ 1.772 \\ 1.614 \\ 1.600 \\ 1.772 \\ 1.614 \\ 1.600 \\ 1.772 \\ 1.614 \\ 1.600 \\ 1.772 \\ 1.614 \\ 1.600 \\ 1.772 \\ 1.614 \\ 1.600 \\ 1.772 \\ 1.614 \\ 1.600 \\ 1.772 \\ 1.614$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ 2.4002\\ 2.6028\\ 2.9026\\ 1.629\\ 2.4002\\ 1.629\\ 2.4002\\ 1.629\\ 2.4002\\ 1.629\\ 2.4002\\ 1.629\\ 1$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ \hline 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8550 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ \hline 0.995 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ 2.4018 \\ 2.702 \\ \hline \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.1658\\ 2.4033\\ \hline 0.975\\ \hline \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ 2.4049\\ 0.752\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ 2.4064\\ \hline 0.575\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ 2.4079\\ 2.702\\ 2.4079\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.3246\\ \hline 1.4782\\ \hline 1.6404\\ \hline 1.8160\\ \hline 2.0121\\ \hline 2.2413\\ \hline 2.5309\\ \hline 2.9625\\ \hline 3.3393\\ \hline 3.7802\\ \hline 4.0824\\ \hline 0.99\\ \hline 1.4474\\ \hline 1.6058\\ \hline 1.9545\\ \hline 2.1570\\ \hline 2.3941\\ \hline 2.6938\\ \hline 3.1411\\ \hline 3.5322\\ \hline 3.9907\\ \hline 4.3052\\ \hline 1.000\\ \hline 1.4597\\ \hline 1.6186\\ \hline 1.7865\\ \hline 1.9684\\ \hline 2.1716\\ \hline 2.4095\\ \hline 3.750\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \hline 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ 2.1585\\ 2.3956\\ 2.6954\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.8426\\ 4.1481\\ 0.993\\ 1.4511\\ 1.6096\\ 1.7772\\ 1.9587\\ 2.1614\\ 2.3987\\ 2.6987\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.737\\ 1.9261\\ 2.1511\\ 2.4550\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ 2.4002\\ 2.7003\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2512 \\ 3.2512 \\ 3.450 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 2.0843 \\ 2.6119 \\ 3.0512 \\ 3.450 \\ 3.8845 \\ 4.1925 \\ 0.995 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ 2.4018 \\ 2.7020 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3926\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.1658\\ 2.4033\\ 2.7037\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.733\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ 2.4049\\ 2.7053\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ 2.4064\\ 2.7070\\ \hline \end{array}$	$\begin{array}{c} 0.88\\ 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ 2.4079\\ 2.7086\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.4597\\ 1.6186\\ 1.7865\\ 1.9684\\ 2.1716\\ 2.4995\\ 2.7103\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.660 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.660 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.950 \\$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ \hline 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \hline 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ 2.1585\\ 2.3956\\ 2.6954\\ 3.1429\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.706 \\ 1.5351 \\ 2.8234 \\ 3.1897 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ 2.1599 \\ 2.3973 \\ 2.6971 \\ 3.1447 \\ \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \\ 1.4511 \\ 1.6096 \\ 1.7772 \\ 1.9587 \\ 2.1614 \\ 2.3987 \\ 2.6987 \\ 3.1465 \\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ 2.4002\\ 2.7003\\ 3.1483\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ \hline 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8550 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ \hline 0.995 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ 2.4018 \\ 2.4018 \\ 2.7020 \\ 3.1502 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.1658\\ 2.4033\\ 2.7037\\ 3.1520\\ \hline \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ 2.4049\\ 2.7053\\ 3.1538\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.19267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ 2.4064\\ 2.7070\\ 3.1556\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ 2.4079\\ 2.7086\\ 3.1574\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.3246\\ \hline 1.4782\\ \hline 1.6404\\ \hline 1.8160\\ \hline 2.0121\\ \hline 2.2413\\ \hline 2.5309\\ \hline 2.9625\\ \hline 3.3393\\ \hline 3.7802\\ \hline 4.0824\\ \hline 0.99\\ \hline 1.4474\\ \hline 1.6058\\ \hline 1.9545\\ \hline 2.1570\\ \hline 2.3941\\ \hline 2.6938\\ \hline 3.1411\\ \hline 3.5322\\ \hline 3.9907\\ \hline 4.3052\\ \hline 1.000\\ \hline 1.4597\\ \hline 1.6186\\ \hline 1.7865\\ \hline 1.9684\\ \hline 2.1716\\ \hline 2.4095\\ \hline 2.7103\\ \hline 3.1592\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.955 \\ \hline 0.950 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.900 \\ 0.955$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.2565\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \hline 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ 2.1585\\ 2.3956\\ 2.6954\\ 3.1429\\ 3.5341\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 4.1262 \\ \hline 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ 2.1599 \\ 2.3973 \\ 2.6971 \\ 3.1447 \\ 3.5361 \\ \hline \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.8426\\ 4.1481\\ 0.993\\ 1.4511\\ 1.6096\\ 1.7772\\ 1.9587\\ 2.1614\\ 2.3987\\ 2.6987\\ 3.1465\\ 3.5381\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.737\\ 1.9261\\ 2.1511\\ 2.4550\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ 1.9600\\ 2.1629\\ 2.4002\\ 2.7003\\ 3.1483\\ 3.5400\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.273 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.2512 \\ 3.2512 \\ 3.2512 \\ 3.2512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ 2.0118 \\ 2.0108 \\ 2.0108 \\ 3.502 \\ 3.502 \\ 3.502 \\ 3.502 \\ 3.502 \\ 3.502 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.1658\\ 2.4033\\ 2.7037\\ 3.1520\\ 3.5440\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.733\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ 2.4049\\ 2.7053\\ 3.1538\\ 3.5459\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ 2.4064\\ 2.7070\\ 3.1556\\ \end{array}$	$\begin{array}{r} 0.88\\ 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ 2.4079\\ 2.7086\\ 3.1574\\ 3.5400\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.4597\\ 1.6186\\ 1.7865\\ 1.9684\\ 2.1716\\ 2.4095\\ 2.7103\\ 3.1592\\ 3.5518\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.750 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.975 \\ 0.800 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.9$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \hline 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ 2.1585\\ 2.3956\\ 2.6954\\ 3.1429\\ 3.5341\\ 1.429\\ 3.5341\\ 3.6341\\ 3.$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ 2.1599 \\ 2.3973 \\ 2.6971 \\ 3.1447 \\ 3.5361 \\ 0.912 \\$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \\ 1.45111 \\ 1.6096 \\ 1.7772 \\ 1.9587 \\ 2.1614 \\ 2.3987 \\ 2.6987 \\ 3.1465 \\ 3.5381 \\ 2.5781 \\ 2.6987 \\ 3.1465 \\ 3.5381 \\ 2.5781 \\ 2.5781 \\ 2.6987 \\ 3.1465 \\ 3.5381 \\ 2.5781 \\ 2.5781 \\ 2.6987 \\ 3.1465 \\ 3.5381 \\ 2.5781 \\ 2.5781 \\ 2.6987 \\ 3.1465 \\ 3.5381 \\ 2.5781 \\ 2.6987 \\ 3.5381 \\ 3.5381 \\ 2.5781 \\ 2.6987 \\ 3.1465 \\ 3.5381 \\ 2.5781 \\ 2.6987 \\ 3.1465 \\ 3.5381 \\ 2.5781 \\ $	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ 2.4002\\ 2.7003\\ 3.1483\\ 3.5400\\ 0.9600\\ 2.1629\\ 2.4002\\ 2.7003\\ 3.1483\\ 3.5400\\ 0.9600\\ 2.629\\ 2.4002\\ 2.7003\\ 3.1483\\ 3.5400\\ 0.9600\\ 2.629\\ 2.6003\\ 3.1483\\ 3.5400\\ 0.9600\\ 2.629\\ 2.6003\\ 3.1483\\ 3.5400\\ 0.9600\\ 2.6002\\ 3.003\\ 3.1483\\ 3.5400\\ 0.9600\\ 3.003\\ 3.5400\\ 0.9600\\ 3.003\\ 3.5400\\ 0.9600\\ 3.003\\ 3.1483\\ 3.5400\\ 0.9600\\ 3.003\\ 3.003\\ 3.003\\ 3.003\\ 3.003\\ 3.003\\ 3.003\\ 3.003\\ 3.003\\ 3.000\\ 0.0$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8850 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ 0.995 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ 2.4018 \\ 2.7020 \\ 3.1502 \\ 3.5420 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.1658\\ 2.4033\\ 2.7037\\ 3.1520\\ 3.5440\\ \hline\\ 3.5440\\ 3.5440\\ \hline\\ 3.540\\ \hline\\$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ 2.4049\\ 2.7053\\ 3.1538\\ 3.5459\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ 1.4572\\ 1.6160\\ 1.7839\\ 1.9480\\ 4.2600\\ \hline 0.998\\ 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ 2.4064\\ 2.7070\\ 3.1556\\ 3.5479\\ 9.4057\\ \hline 0.556\\ 3.5479\\ \hline 0.556\\ \hline 0.$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ 2.4079\\ 2.7086\\ 3.1574\\ 3.5499\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.3246\\ \hline 1.4782\\ \hline 1.6404\\ \hline 1.8160\\ \hline 2.0121\\ \hline 2.2413\\ \hline 2.5309\\ \hline 2.9625\\ \hline 3.3393\\ \hline 3.7802\\ \hline 4.0824\\ \hline 0.99\\ \hline 1.4474\\ \hline 1.6058\\ \hline 1.9545\\ \hline 2.1570\\ \hline 2.3941\\ \hline 2.6938\\ \hline 3.1411\\ \hline 3.5322\\ \hline 3.9907\\ \hline 4.3052\\ \hline 1.000\\ \hline 1.4597\\ \hline 1.6186\\ \hline 1.7865\\ \hline 1.9684\\ \hline 2.1716\\ \hline 2.4095\\ \hline 2.7103\\ \hline 3.1592\\ \hline 3.5518\\ \hline 4.025\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ \hline 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.2565\\ 2.2565\\ 2.2565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ \hline 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ 2.1585\\ 2.3956\\ 2.6954\\ 3.1429\\ 3.53341\\ 3.9927\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ \hline 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ \hline 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ 2.1599 \\ 2.3973 \\ 2.6971 \\ 3.1447 \\ 3.5361 \\ 3.9949 \\ \end{array}$	$\begin{array}{c} 0.82\\ 1.2388\\ 1.3893\\ 1.5482\\ 1.7201\\ 1.9119\\ 2.1361\\ 2.4189\\ 2.8406\\ 3.2081\\ 3.2081\\ 3.6377\\ 3.9318\\ 0.92\\ 1.3614\\ 1.5164\\ 1.6802\\ 1.8574\\ 2.0553\\ 2.2868\\ 2.5794\\ 3.0156\\ 3.3965\\ 3.3965\\ 3.8426\\ 4.1481\\ 0.993\\ 1.4511\\ 1.6096\\ 1.7772\\ 1.9587\\ 2.1614\\ 2.3987\\ 2.6987\\ 3.1465\\ 3.5381\\ 3.9971\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.737\\ 1.9261\\ 2.1511\\ 2.4510\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 2.5956\\ 3.0334\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ 1.768\\ 1.9600\\ 2.1629\\ 2.4002\\ 2.7003\\ 3.1483\\ 3.5400\\ 3.9993\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2452 \\ 3.2512 \\ 3.2512 \\ 3.2512 \\ 3.26119 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 3.0512 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ 2.018 \\ 2.7020 \\ 3.5420 \\ 4.0014 \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.1658\\ 2.4033\\ 2.7037\\ 3.1520\\ 3.5440\\ 4.0035\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.733\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ 2.4049\\ 2.7053\\ 3.1538\\ 3.5459\\ 4.0055\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ 2.4064\\ 2.7070\\ 3.1556\\ 3.5479\\ 4.0078\\ \end{array}$	$\begin{array}{r} 0.88\\ 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ 2.4079\\ 2.7086\\ 3.1574\\ 3.5499\\ 4.0100\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.3246\\ 1.4782\\ 1.6404\\ 1.8160\\ 2.0121\\ 2.2413\\ 2.5309\\ 2.9625\\ 3.3393\\ 3.7802\\ 4.0824\\ \hline 0.99\\ \hline 1.4474\\ 1.6058\\ 1.7732\\ 1.9545\\ 2.1570\\ 2.3941\\ 2.6938\\ 3.1411\\ 3.5322\\ 3.9907\\ 4.3052\\ \hline 1.000\\ \hline 1.4597\\ 1.6186\\ 1.7865\\ 1.9684\\ 2.1716\\ 2.4095\\ 2.7103\\ 3.1592\\ 3.5518\\ 4.0121\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.750 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ 0.990 \\ 0.995$	$\begin{array}{c} 0.80\\ 1.2143\\ 1.3640\\ 1.5220\\ 1.6928\\ 1.8835\\ 2.1063\\ 2.3875\\ 2.8062\\ 3.1712\\ 3.5975\\ 3.8896\\ 0.90\\ 1.3368\\ 1.4909\\ 1.6537\\ 1.8298\\ 2.0265\\ 2.565\\ 2.5470\\ 2.9802\\ 3.3583\\ 3.8009\\ 4.1042\\ 0.991\\ 1.4486\\ 1.6071\\ 1.7746\\ 1.9559\\ 2.1585\\ 2.3956\\ 2.6954\\ 3.1429\\ 3.5341\\ 3.9927\\ 4.3075\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.2266 \\ 1.3766 \\ 1.5351 \\ 1.7064 \\ 1.8977 \\ 2.1212 \\ 2.4033 \\ 2.8234 \\ 3.1896 \\ 3.6177 \\ 3.9105 \\ 0.91 \\ 1.3491 \\ 1.5036 \\ 1.6669 \\ 1.8436 \\ 2.0409 \\ 2.2716 \\ 2.5632 \\ 2.9978 \\ 3.3774 \\ 3.8217 \\ 4.1262 \\ 0.992 \\ 1.4498 \\ 1.6083 \\ 1.7759 \\ 1.9573 \\ 2.1599 \\ 2.3973 \\ 2.6971 \\ 3.1447 \\ 3.5361 \\ 3.9949 \\ 4.3097 \\ \end{array}$	$\begin{array}{c} 0.82 \\ 1.2388 \\ 1.3893 \\ 1.5482 \\ 1.7201 \\ 1.9119 \\ 2.1361 \\ 2.4189 \\ 2.8406 \\ 3.2081 \\ 3.6377 \\ 3.9318 \\ 0.92 \\ 1.3614 \\ 1.5164 \\ 1.6802 \\ 1.8574 \\ 2.0553 \\ 2.2868 \\ 2.5794 \\ 3.0156 \\ 3.3965 \\ 3.8426 \\ 4.1481 \\ 0.993 \\ 1.45111 \\ 1.6096 \\ 1.7772 \\ 1.9587 \\ 2.1614 \\ 2.3987 \\ 2.1614 \\ 2.3987 \\ 2.1614 \\ 2.3987 \\ 3.1465 \\ 3.5381 \\ 3.9971 \\ 4.3121 \\ \end{array}$	$\begin{array}{c} 0.83\\ 1.2510\\ 1.4020\\ 1.5613\\ 1.7337\\ 1.9261\\ 2.1511\\ 2.4350\\ 2.8578\\ 3.2266\\ 3.6578\\ 3.2266\\ 3.6578\\ 3.9530\\ 0.93\\ 1.3736\\ 1.5291\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 1.8712\\ 2.0698\\ 2.3021\\ 1.6934\\ 3.4157\\ 3.8635\\ 4.1704\\ 0.994\\ 1.4523\\ 1.6109\\ 1.7785\\ 1.9600\\ 2.1629\\ 2.4002\\ 2.7003\\ 3.1483\\ 3.5400\\ 3.9993\\ 4.3143\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.2633 \\ 1.4146 \\ 1.5745 \\ 1.7474 \\ 1.9404 \\ 2.1660 \\ 2.4509 \\ 2.8752 \\ 3.2452 \\ 3.2452 \\ 3.6780 \\ 3.9743 \\ 0.94 \\ 1.3859 \\ 1.5419 \\ 1.7067 \\ 1.8859 \\ 2.0843 \\ 2.3173 \\ 2.6119 \\ 3.0512 \\ 3.4350 \\ 3.8845 \\ 4.1925 \\ 0.995 \\ 1.4535 \\ 1.6122 \\ 1.7799 \\ 1.9614 \\ 2.1643 \\ 2.4018 \\ 2.7020 \\ 3.1502 \\ 3.5420 \\ 4.0014 \\ 4.3178 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.2755\\ 1.4273\\ 1.5877\\ 1.7611\\ 1.9547\\ 2.1810\\ 2.4668\\ 2.8925\\ 3.2639\\ 3.6983\\ 3.9957\\ \hline 0.95\\ 1.3982\\ 1.5546\\ 1.7200\\ 1.8989\\ 2.0988\\ 2.3326\\ 2.6282\\ 3.0691\\ 3.4543\\ 3.9056\\ 4.2150\\ \hline 0.996\\ 1.4548\\ 1.6135\\ 1.7812\\ 1.9628\\ 2.1658\\ 2.4033\\ 2.7037\\ 3.1520\\ 3.5440\\ 4.0035\\ 4.3188\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.2878\\ 1.4400\\ 1.6008\\ 1.7748\\ 1.9690\\ 2.1961\\ 2.4828\\ 2.9099\\ 3.2827\\ 3.7187\\ 4.0174\\ 0.96\\ 1.4105\\ 1.5674\\ 1.7333\\ 1.9128\\ 2.1133\\ 2.3479\\ 2.6445\\ 3.0870\\ 3.4737\\ 3.9267\\ 4.2375\\ 0.997\\ 1.4560\\ 1.6147\\ 1.7825\\ 1.9642\\ 2.1672\\ 2.4049\\ 2.7053\\ 3.1538\\ 3.5459\\ 4.0055\\ 4.3211\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3000\\ 1.4527\\ 1.6140\\ 1.7885\\ 1.9833\\ 2.2111\\ 2.4988\\ 2.9274\\ 3.3015\\ 3.7392\\ 4.0389\\ \hline 0.97\\ \hline 1.4228\\ 1.5802\\ 1.7466\\ 1.9267\\ 2.1279\\ 2.3633\\ 2.6609\\ 3.1050\\ 3.4931\\ 3.9480\\ 4.2600\\ \hline 0.998\\ \hline 1.4572\\ 1.6160\\ 1.7839\\ 1.9656\\ 2.1687\\ 2.4064\\ 2.7070\\ 3.1556\\ 3.5479\\ 4.0078\\ 4.3234\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.3123\\ 1.4654\\ 1.6272\\ 1.8022\\ 1.9977\\ 2.2262\\ 2.5148\\ 2.9450\\ 3.3204\\ 3.7596\\ 4.0605\\ \hline 0.98\\ \hline 1.4351\\ 1.5930\\ 1.7599\\ 1.9406\\ 2.1424\\ 2.3787\\ 2.6773\\ 3.1230\\ 3.5126\\ 3.9693\\ 4.2825\\ \hline 0.999\\ \hline 1.4584\\ 1.6173\\ 1.7852\\ 1.9670\\ 2.1702\\ 2.4079\\ 2.7086\\ 3.1574\\ 3.5499\\ 4.0100\\ 4.3255\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.3246\\ \hline 1.4782\\ \hline 1.6404\\ \hline 1.8160\\ \hline 2.0121\\ \hline 2.2413\\ \hline 2.5309\\ \hline 2.9625\\ \hline 3.3393\\ \hline 3.7802\\ \hline 4.0824\\ \hline 0.99\\ \hline 1.4474\\ \hline 1.6058\\ \hline 1.9545\\ \hline 2.1570\\ \hline 2.3941\\ \hline 2.6938\\ \hline 3.1411\\ \hline 3.5322\\ \hline 3.9907\\ \hline 4.3052\\ \hline 1.000\\ \hline 1.4597\\ \hline 1.6186\\ \hline 1.7865\\ \hline 1.9684\\ \hline 2.1716\\ \hline 2.4095\\ \hline 2.7103\\ \hline 3.1592\\ \hline 3.5518\\ \hline 4.0121\\ \hline 4.3279\\ \end{array}$

				Tal	ole 6.1: A	c = 6				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	1.4597	1.5829	1.7064	1.8303	1.9545	2.0791	2.2039	2.3290	2.4544	2.5801
0.650	1.6186	1.7470	1.8761	2.0058	2.1361	2.2669	2.3983	2.5302	2.6625	2.7952
0.700	1.7865	1.9205	2.0556	2.1916	2.3284	2.4661	2.6045	2.7437	2.8834	3.0238
0.750	1.9084	2.1080	2.2502	2.3931	2.5372	2.0824	2.8280	2.9757	3.1237	3.2724
0.800	2.1710	2.5169	2.4079	2.0107	2.7711	2.9249	3.0800	3.2302	3 7119	3.8809
0.900	2.7103	2.8769	3.0467	3.2193	3.3944	3.5719	3.7514	3.9329	4.1160	4.3007
0.950	3.1592	3.3429	3.5309	3.7227	3.9179	4.1162	4.3173	4.5209	4.7267	4.9345
0.975	3.5518	3.7511	3.9557	4.1650	4.3785	4.5959	4.8167	5.0406	5.2671	5.4960
0.990	4.0121	4.2305	4.4554	4.6861	4.9222	5.1629	5.4077	5.6566	5.9080	6.1623
0.995	4.3279	4.5601	4.7993	5.0453	5.2973	5.5544	5.8164	6.0823	6.3520	6.6250
$P^* \setminus \nu$	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9
0.600	2.7060	2.8321	2.9584	3.0850	3.2117	3.3386	3.4656	3.5928	3.7201	3.8475
0.650	2.9284	3.0618	3.1956	3.3297	3.4641	3.5987	3.7335	3.8686	4.0039	4.1393
0.700	3.1040	3.5000	3.4478	3.3900	3.7320	3.8733	4.0187	4.1022	4.3000	4.4301
0.750	3 7109	3 8709	4 0316	4 1929	4.0252	4.1773	4.5298	4.4820	5.0078	5 1721
0.850	4.0518	4.2236	4.3963	4.5699	4.7442	4.9192	5.0949	5.2711	5.4478	5.6251
0.900	4.4867	4.6740	4.8624	5.0519	5.2423	5.4336	5.6256	5.8184	6.0118	6.2058
0.950	5.1442	5.3555	5.5682	5.7824	5.9978	6.2142	6.4316	6.6500	6.8692	7.0892
0.975	5.7273	5.9605	6.1954	6.4320	6.6700	6.9093	7.1497	7.3913	7.6339	7.8774
0.990	6.4202	6.6798	6.9417	7.2055	7.4712	7.7379	8.0063	8.2760	8.5468	8.8186
0.995	6.9008	7.1794	7.4601	7.7430	8.0278	8.3143	8.6022	8.8916	9.1799	9.4742
$P^* \setminus \nu$	3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9
0.600	3.9751	4.1028	4.2305	4.3584	4.4864	4.6144	4.7425	4.8707	4.9990	5.1273
0.650	4.2749	4.4107	4.5467	4.6827	4.8189	4.9553	5.0917	5.2282	5.3649	5.5016
0.700	4.3944	4.7369	4.0000	5.0284	5.5610	5.7160	5.4041	5.0090	6 1822	6 3370
0.800	5 3368	5 5018	5.6672	5 8328	5 9987	6 1649	6 3313	6 4979	6 6647	6.8317
0.850	5.8028	5.9809	6.1594	6.3382	6.5174	6.6969	6.8766	7.0567	7.2369	7.4175
0.900	6.4004	6.5954	6.7910	6.9870	7.1834	7.3801	7.5772	7.7746	7.9724	8.1704
0.950	7.3098	7.5311	7.7531	7.9754	8.1984	8.4218	8.6456	8.8698	9.0944	9.3193
0.975	8.1216	8.3666	8.6123	8.8584	9.1057	9.3531	9.6011	9.8496	10.0983	10.3477
0.990	9.0914	9.3651	9.6396	9.9149	10.1908	10.4673	10.7444	11.0220	11.3005	11.5790
0.995	9.7681	10.0606	10.3552	10.6507	10.9469	11.2437	11.5413	11.8395	12.1380	12.4372
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
0.650	5.2007	5.3641 5.7754	5.0120	5.0412 6.0494	6 1866	0.0904	6.4610	6 5984	6 7357	6.8732
0.000	6.0469	6 1929	6 3390	6 4852	6 6315	6 7779	6 9243	7 0709	7 2175	7 3641
0.750	6.4937	6.6497	6.8059	6.9621	7.1184	7.2749	7.4315	7.5881	7.7448	7.9017
0.800	6.9989	7.1662	7.3338	7.5014	7.6692	7.8371	8.0052	8.1733	8.3416	8.5100
0.850	7.5982	7.7791	7.9602	8.1415	8.3229	8.5045	8.6863	8.8682	9.0502	9.2325
0.900	8.3686	8.5670	8.7658	8.9648	9.1639	9.3632	9.5627	9.7624	9.9622	10.1622
0.950	9.5446	9.7702	9.9960	10.2222	10.4485	10.6751	10.9019	11.1289	11.3561	11.5835
0.975	10.5974	10.8474 10.1272	11.0977	11.3483	11.5992	11.8505	12.1019	12.3536	12.6054	12.8576
0.990	12 7368	13 0372	12.4171	12.0971	13 9400	14 2406	14 5494	14 8447	15 1471	15 4407
0.000	1 12.1000	10.0012	10.0000	10.0001	10.0400	14.2400	11.0121	11.0111	10.1411	10.4401
$\frac{P^* \setminus \nu}{0.600}$	5.0	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9
0.650	7.0106	7.1482	7.2857	7.4234	7.5610	7.6986	7.8364	7.9742	8.1120	8.2498
0.700	7.5109	7.6577	7.8045	7.9509	8.0984	8.2454	8.3925	8.5396	8.6867	8.8339
0.750	8.0586	8.2156	8.3726	8.5297	8.6869	8.8442	9.0015	9.1589	9.3163	9.4738
0.800	8.6784	8.8470	9.0157	9.1844	9.3532	9.5221	9.6910	9.8601	10.0292	10.1983
0.850	9.4146	9.5970	9.7795	9.9621	10.1447	10.3275	10.5103	10.6932	10.8763	11.0593
0.900	10.3623	10.5624	10.7629	10.9634	11.1638	11.3646	11.5654	11.7663	11.9673	12.1684
0.950	12 1000	12.0388	12.2667	12.4947	12.7229	12.9511	13.1795	13.4081	13.6367	13.8654
0.975	14 6665	13.3023 14.9487	15 2311	15 5138	15 7968	16.0798	16 3628	16 6463	16 9298	17 2133
0.995	15,7524	16.0557	16.3552	16.6628	16.9662	17.2703	17.5741	17.8784	18.1831	18,4875
-*.										
$\frac{P^{-} \setminus \nu}{0.600}$	6.0	6.1 7.9615	6.2 8.0906	6.3 8.2198	6.4 8.3490	6.5 8.4782	6.6 8.6075	6.7 8.7367	6.8 8.8660	6.9 8,9952
0.650	8.3877	8.5256	8.6635	8.8014	8.9393	9.0774	9.2154	9.3535	9.4915	9.6296
0.700	8.9811	9.1284	9.2757	9.4230	9.5704	9.7178	9.8652	10.0127	10.1602	10.3077
0.750	9.6313	9.7888	9.9464	10.1041	10.2618	10.4195	10.5773	10.7351	10.8929	11.0508
0.800	10.3675	10.5368	10.7061	10.8755	11.0449	11.2143	11.3838	11.5534	11.7230	11.8926
0.850	11.2425	11.4257	11.6089	11.7922	11.9756	12.1591	12.3426	12.5261	12.7098	12.8934
0.900	12.3696	12.5708	12.7721	12.9735	13.1749	13.3765	13.5780	13.7797	13.9814	14.1831
0.950	14.0943	14.3232	14.5523	14.7814	15.0106	15.2398	15.4692	15.6987	15.9281	16.1577
0.975	15.0410	10.6900	10.1495	10.4030	10.0084	10.9144	10 2021	10.4209	10/04	20.0560
0.995	18.7922	19.0970	19.4024	19.7071	20.0124	20.3177	20.6230	20.9288	21.2347	21.5402

				Tab	ble 6.1: k	c = 6				
$P^* \setminus \nu$	7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9
0.600	9.1245	9.2539	9.3832	9.5125	9.6419	9.7712	9.9006	10.0299	10.1593	10.2887
0.650	9.7677	9.9058	10.0440	10.1821	10.3203	10.4585	10.5967	10.7349	10.8732	11.0114
0.700	10.4552	10.6028	10.7504	10.8980	11.0456	11.1933	11.3409	11.4886	11.6363	11.7840
0.750	11.2087	11.3666	11.5246	11.6826	11.8406	11.9986	12.1567	12.3148	12.4729	12.6310
0.800	12.0623	12.2320	12.4017	12.5715	12.7413	12.9111	13.0809	13.2508	13.4208	13.5907
0.850	13.0771	13.2608	13.4445	13.6284	13.8122	13.9961	14.1800	14.3639	14.5479	14.7319
0.900	14.3849	14.5868	14.7887	14.9906	15.1926	15.3947	15.5967	15.7989	16.0010	16.2030
0.950	16.3873	16.6171	16.8468	17.0767	17.3065	17.5364	17.7663	17.9964	18.2264	18.4566
0.975	18,1847	18.4396	18.6943	18.9491	19.2040	19.4591	19.7142	19.9693	20.2245	20.4796
0.990	20.3408	20.6257	20.9107	21.1956	21.4807	21.7658	22.0510	22.3363	22.6204	22.9069
0.995	21.8463	22.1520	22.4580	22.7643	23.0703	23.3763	23.6828	23.9892	24.2948	24.6018
$P^* \setminus \nu$	8.0	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	8.9
0.600	10.4181	10 5476	10 6770	10 8064	10 9359	11.0653	11 1948	11.3228	11 4538	11 5832
0.650	11 1496	11 2879	11 4262	11 5645	11 7028	11.8412	11 9795	12 1178	12 2562	12 3946
0.700	11 9318	12 0795	12 2273	12 3751	12 5229	12 6707	12 8187	12.9664	13 1143	13 2622
0.750	12 7892	12 9473	13 1055	13 2637	13 4220	13 5802	13 7384	13 8967	14 0551	14 2134
0.800	13 7607	13 9307	14 1007	14 2707	14 4408	14 6109	14 7809	14 9511	15 1212	15 2914
0.850	14 9160	15 1001	15 28/2	15 4683	15 6521	15.8366	16.0208	16 2050	16 3803	16 5736
0.000	16 4055	16 6077	16 8100	17 0122	17 2147	17 4171	17 6105	17 8924	18 0244	18 2260
0.900	18 6867	18 0160	10.3100	10.3774	10.6077	10.8380	20.0684	20.2088	20 5203	20 7507
0.950	20.7250	20.0002	21 2459	21 5012	21 7565	22.0121	20.0034	20.2388	20.5235	20.1031
0.975	20.7350	20.9903	21.2408	21.0012	21.7303	22.0121	22.2015	22.3231	22.1100	25.0345
0.990	23.1927	25.4779	25.6060	24.0490	24.3331	24.0208	24.9000	25.1925	20.4701	25.7044
0.995	24.9084	20.2100	20.0218	23.8288	20.1352	20.4420	20.7490	27.0301	27.3031	27.0715
$D^* \setminus u$		0.1	0.2	0.2	0.4	0.5	0.6	0.7	0.8	0.0
I \V	9.0	9.1	9.2	9.5	9.4	9.0	9.0	9.1	9.0	9.9
0.000	10,7220	11.6422	10.0007	12.1012	12.2307	12.3003	12.4090	12.0195	12.7469	12.0700
0.650	12.5329	12.0713	12.8097	12.9481	13.0865	13.2250	13.3034	13.5018	13.6402	13.7787
0.700	13.4101	13.5579	13.7059	13.8538	14.0017	14.1496	14.2976	14.4456	14.5935	14.7415
0.750	14.3/17	14.5300	14.6884	14.8468	16.1494	15.1635	15.3220	15.4804	10.0388	15.7972
0.800	15.4615	15.6317	15.8020	15.9722	16.1424	16.3127	16.4830	10.0530	10.8235	16.9939
0.850	16.7579	16.9422	17.1265	17.3109	17.4952	17.6796	17.8640	18.0484	18.2329	18.4174
0.900	18.4294	18.6319	18.8345	19.0372	19.2397	19.4424	19.6450	19.8477	20.0504	20.2531
0.950	20.9902	21.2208	21.4513	21.6820	21.9126	22.1433	22.3739	22.6046	22.8354	23.0660
0.975	23.2902	23.5458	23.8012	24.0574	24.3132	24.5690	24.8249	25.0810	25.3366	25.5927
0.990	26.0500	26.3358	26.6220	26.9075	27.1941	27.4802	27.7660	28.0524	28.3386	28.6251
0.995	27.9772	28.2837	28.5912	28.8986	29.2060	29.5132	29.8204	30.1272	30.4347	30.7419
D*\		15 0	00.0	05.0	00.0	05.0	10.0	15 0	50.0	
$P^+ \setminus \nu$	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0
0.600	13.0080	19.4899	25.9762	32.4642	38.9532	45.4426	51.9324	58.4223	64.9124	71.4026
0.650	13.9172	20.8459	27.7807	34.7176	41.6558	48.5947	55.5343	62.4737	69.4135	76.3535
0.700	14.8895	22.2966	29.7110	37.1285	44.5475	51.9674	59.3878	66.8087	74.2299	81.6507
0.750	15.9557	23.8876	31.8286	39.7733	47.7200	55.6674	63.6156	71.5644	79.5133	87.4625
0.800	17.1642	25.6916	34.2299	42.7725	51.3173	59.8633	68.4102	76.9576	85.5053	94.0533
0.850	18.6018	27.8384	37.0877	46.3422	55.5991	64.8577	74.1171	83.3772	92.6376	101.8984
0.900	20.4559	30.6079	40.7751	50.9483	61.1246	71.3026	81.4814	91.6612	101.8417	112.0226
0.950	23.2969	34.8537	46.4290	58.0106	69.5971	81.1853	92.7747	104.3652	115.9562	127.5475
0.975	25.8487	38.6685	51.5091	64.3587	77.2118	90.0680	102.9250	115.7828	128.6418	141.5007
0.990	28.9111	43.2484	57.6089	71.9804	86.3538	100.7319	115.1107	129.4921	143.8110	158.2541
0.995	31.0495	46.4468	61.8567	77.3065	92.7396	108.1817	123.6269	139.0674	154.5122	169.9574
D*\		0 5 0	-		00.0	05.0	00.0	05.0	100.0	
$P^* \setminus \nu$	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0	100.0	
0.600	77.8929	84.3833	90.8736	97.3641	103.8544	110.3450	116.8352	123.3262	129.8167	
0.650	83.2935	90.2337	97.1740	104.1142	111.0545	117.9949	124.9354	131.8756	138.8163	
0.700	89.0723	96.4940	103.9153	111.3369	118.7585	126.1802	133.6020	141.0238	148.4456	
0.750	95.4119	103.3614	111.3111	119.2607	127.2105	135.1602	143.1101	151.0601	159.0100	
0.800	102.6014	111.1500	119.6983	128.2470	136.7959	145.3443	153.8934	162.4402	170.9908	
0.850	111.1595	120.4210	129.6820	138.9435	148.2052	157.4668	166.7266	175.9901	185.2515	
0.900	122.2033	132.3845	142.5653	152.7473	162.9287	173.1105	183.2923	193.4742	203.6565	
0.950	139.1397	150.7312	162.3246	173.9156	185.5080	197.1006	208.6930	220.2864	231.8789	
0.975	154.3604	167.2209	180.0815	192.9412	205.8027	218.6637	231.5238	244.3845	257.2462	
0.990	172.6329	187.0204	201.4026	215.7867	230.1686	244.5536	258.9359	273.3215	287.7073	
0.995	185.4045	200.8508	216.2983	231.7451	247.1908	262.6365	278.0710	293.5309	308.9750	

				Tat	DIE 0.1: K	c = i				
$P^* \setminus \nu$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.600	0.8001	0.0100	0.0252	0.0294	0.0515	0.0646	0.0777	0.0000	1.0040	1.0171
0.000	0.8991	0.9122	0.9255	0.9584	0.9515	0.9040	0.9777	0.9909	1.0040	1.0171
0.650	1.0378	1.0512	1.0645	1.0779	1.0913	1.1047	1.1181	1.1315	1.1449	1.1584
0 700	1 1840	1 1977	1 2113	1 2250	1 2387	1.2524	1 2661	1 2799	1 2936	1 3074
0.100	1.1040	1.1011	1.2110	1.2200	1.2001	1.2024	1.2001	1.2100	1.2000	1.0014
0.750	1.3419	1.3559	1.3698	1.3838	1.3979	1.4119	1.4260	1.4400	1.4542	1.4683
0.800	1.5178	1.5322	1.5465	1.5609	1.5752	1.5897	1.6041	1.6186	1.6331	1.6476
0.850	1 7230	1 7378	1 7525	1 7673	1 7822	1 7971	1 8120	1 8269	1 8419	1 8569
0.000	1.1200	1.1010	1.1020	1.1010	1.1022	1.1011	1.0120	1.0200	1.0415	1.0000
0.900	1.9815	1.9967	2.0121	2.0274	2.0428	2.0583	2.0738	2.0894	2.1050	2.1206
0.950	2.3650	2.3811	2.3972	2.4135	2.4298	2.4461	2.4626	2.4791	2.4956	2.5122
0.075	2 6081	2 7140	2 7310	2 7480	2 7660	2 7832	2 8004	2 8178	2 8352	2 8527
0.310	2.0301	2.1143	2.1013	2.1403	2.1000	2.1002	2.0004	2.0170	2.0002	2.0021
0.990	3.0860	3.1037	3.1216	3.1396	3.1576	3.1758	3.1940	3.2124	3.2309	3.2494
0.995	3.3504	3.3689	3.3874	3.4061	3.4248	3.4436	3.4626	3.4818	3.5009	3.5202
$D^* \setminus \mid$	0.60	0.61	0.69	0.62	0.64	0.65	0.66	0.67	0.69	0.60
$P \setminus V$	0.00	0.01	0.02	0.05	0.04	0.05	0.00	0.07	0.08	0.09
0.600	1.0303	1.0434	1.0566	1.0696	1.0828	1.0960	1.1092	1.1223	1.1355	1.1487
0.650	1 1718	1 1853	1 1987	1 2122	1 2257	1 2392	1.2527	1 2662	1 2797	1 2033
0.000	1.2011	1.1000	1.1007	1.2022	1.2201	1.2002	1.4041	1.4100	1.4910	1.4450
0.700	1.3211	1.5549	1.3487	1.3020	1.5704	1.3902	1.4041	1.4180	1.4319	1.4408
0.750	1.4824	1.4966	1.5108	1.5250	1.5392	1.5534	1.5677	1.5820	1.5963	1.6106
0.800	1.6622	1.6768	1.6914	1.7060	1.7207	1.7354	1.7501	1.7648	1.7796	1.7944
0.050	1.9720	1 0071	1.0022	1.0169	1.0205	1.0477	1.0620	1.0792	1.0026	2,0080
0.850	1.8720	1.00/1	1.9022	1.9108	1.9525	1.9477	1.9050	1.9785	1.9950	2.0089
0.900	2.1363	2.1520	2.1678	2.1836	2.1995	2.2154	2.2314	2.2474	2.2634	2.2795
0.950	2.5289	2.5456	2.5624	2.5793	2.5962	2.6132	2.6302	2.6473	2.6644	2.6817
0.075	2 8702	2 8870	2.0056	2 0 2 2 4	2 0412	2.0502	2 0772	2 0052	2 0125	2 0217
0.975	2.8702	2.8879	2.9050	2.9234	2.9412	2.9392	2.9112	2.9900	3.0133	3.0317
0.990	3.2679	3.2868	3.3056	3.3246	3.3437	3.3627	3.3819	3.4013	3.4206	3.4401
0.995	3.5395	3.5592	3.5788	3.5984	3.6183	3.6383	3.6584	3.6785	3.6988	3.7193
D*\	0.70	0.71	0.70	0.72	0.74	0.75	0.70	0 77	0 70	0.70
$P^+ \setminus \nu$	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
0.600	1.1619	1.1751	1.1883	1.2014	1.2147	1.2278	1.2411	1.2543	1.2675	1.2807
0.650	1 3068	1 3203	1 3339	1.3474	1 3610	1.3746	1 3882	1 4018	1 4154	1.4290
0.700	1 4507	1 4726	1 4976	1 5015	1 5155	1 5205	1 5425	1 5575	1 5715	1 5955
0.700	1.4097	1.4730	1.4670	1.0010	1.0100	1.0290	1.0400	1.5575	1.5/15	1.3633
0.750	1.6249	1.6393	1.6536	1.6680	1.6824	1.6969	1.7113	1.7258	1.7403	1.7548
0.800	1.8092	1.8240	1.8389	1.8538	1.8687	1.8836	1.8986	1.9135	1.9285	1.9436
0.850	2 0243	2 0397	2 0552	2.0707	2.0862	2 1017	2 1173	2 1329	2.1485	2.1642
0.000	2.0240	2.0007	2.0002	2.0101	2.0002	0.2769	2.1110	2.1025	2.1400	2.1042
0.900	2.2956	2.3118	2.3280	2.3442	2.3605	2.3768	2.3932	2.4096	2.4201	2.4425
0.950	2.6989	2.7162	2.7336	2.7511	2.7686	2.7861	2.8037	2.8214	2.8391	2.8568
0.975	3.0500	3.0684	3.0868	3.1053	3.1239	3.1426	3.1613	3.1801	3.1995	3.2179
0.000	2 4507	2 4702	2 4001	2 5100	2 5290	2 5590	2 5799	2 5004	2 6105	2 6200
0.000	0.4007	0.4100	0.4001	0.0100	0.0000	0.0000	0.0100	0.0054	0.0100	0.0000
		2 / 15 / 17 /	3 / 8 1 1 1	3 8017	3 8 / / 0	3 8/130	3 80/4 /	3 88599	3.9071	3.9280
0.995	0.1001	3.7002	0.7010	0.0011	0.0220	0.0400	0.0041	0.0000	0.0012	
0.995	0.1091	3.7002	3.7610	0.0011	0.0220	3.8430	0.0041	0.0000		
$P^* \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$ \begin{array}{c c} 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array} $	0.80	0.81 1.3071 1.4562	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$ \begin{array}{c c} 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ \hline 0.650 \\ \hline \end{array} $	0.80 1.2939 1.4426	0.81 1.3071 1.4562	0.82 1.3204 1.4699	0.83 1.3336 1.4835	0.84 1.3468 1.4972	0.85 1.3601 1.5108	0.86 1.3733 1.5245	0.87 1.3866 1.5382	0.88 1.3998 1.5518	$\begin{array}{r} 0.89 \\ \hline 1.4131 \\ 1.5655 \end{array}$
$ \begin{array}{c c} & 0.995 \\ \hline & P^* \setminus \nu \\ \hline & 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array} $	$\begin{array}{r} 0.80 \\ \hline 1.2939 \\ 1.4426 \\ 1.5996 \end{array}$	0.81 1.3071 1.4562 1.6136		0.83 1.3336 1.4835 1.6418	0.84 1.3468 1.4972 1.6559	0.85 1.3601 1.5108 1.6700	0.86 1.3733 1.5245 1.6841	0.87 1.3866 1.5382 1.6982	0.88 1.3998 1.5518 1.7124	$\begin{array}{r} 0.89 \\ \hline 1.4131 \\ 1.5655 \\ 1.7265 \end{array}$
$ \begin{array}{c c} & 0.995 \\ \hline & P^* \setminus \nu \\ \hline & 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \hline \end{array} $	$\begin{array}{r} 0.80 \\ \hline 1.2939 \\ 1.4426 \\ 1.5996 \\ 1.7693 \end{array}$	0.81 1.3071 1.4562 1.6136 1.7838	0.82 1.3204 1.4699 1.6277 1.7983	0.83 1.3336 1.4835 1.6418 1.8129	0.84 1.3468 1.4972 1.6559 1.8275	0.85 1.3601 1.5108 1.6700 1.8421	$\begin{array}{r} 0.86\\ \hline 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\end{array}$	0.87 1.3866 1.5382 1.6982 1.8713	0.88 1.3998 1.5518 1.7124 1.8860	$\begin{array}{r} 0.89 \\\hline 1.4131 \\1.5655 \\1.7265 \\1.9007 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array} $	0.80 1.2939 1.4426 1.5996 1.7693 1.9586	$\begin{array}{r} 0.81 \\ \hline 1.3071 \\ 1.4562 \\ 1.6136 \\ 1.7838 \\ 1.9737 \end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888	0.83 1.3336 1.4835 1.6418 1.8129 2.0039	$\begin{array}{r} 0.84 \\ \hline 1.3468 \\ 1.4972 \\ 1.6559 \\ 1.8275 \\ 2.0190 \end{array}$	$\begin{array}{r} 0.85\\\hline1.3601\\1.5108\\1.6700\\1.8421\\2.0342\end{array}$	$\begin{array}{r} 0.86\\\hline 1.3733\\1.5245\\1.6841\\1.8567\\2.0494\end{array}$	0.87 1.3866 1.5382 1.6982 1.8713 2.0646	0.88 1.3998 1.5518 1.7124 1.8860 2.0798	$\begin{array}{r} 0.89 \\ \hline 1.4131 \\ 1.5655 \\ 1.7265 \\ 1.9007 \\ 2.0951 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.800 \\ \hline 0.80$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586	0.81 1.3071 1.4562 1.6136 1.7838 1.9737	0.82 1.3204 1.4699 1.6277 1.7983 1.9888	0.83 1.3336 1.4835 1.6418 1.8129 2.0039	0.84 1.3468 1.4972 1.6559 1.8275 2.0190	0.85 1.3601 1.5108 1.6700 1.8421 2.0342	0.86 1.3733 1.5245 1.6841 1.8567 2.0494	0.87 1.3866 1.5382 1.6982 1.8713 2.0646	0.88 1.3998 1.5518 1.7124 1.8860 2.0798	$\begin{array}{r} 0.89 \\\hline 1.4131 \\1.5655 \\1.7265 \\1.9007 \\2.0951 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \end{array} $	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799	$\begin{array}{r} 0.81 \\ \hline 1.3071 \\ 1.4562 \\ 1.6136 \\ 1.7838 \\ 1.9737 \\ 2.1956 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 1.9888\\ 2.2113 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 0.83 \\ \hline 1.3336 \\ 1.4835 \\ 1.6418 \\ 1.8129 \\ 2.0039 \\ 2.2271 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ \hline 1.3468 \\ 1.4972 \\ 1.6559 \\ 1.8275 \\ 2.0190 \\ 2.2429 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.3601\\ 1.5108\\ 1.6700\\ 1.8421\\ 2.0342\\ 2.2588\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.87\\ \hline 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905 \end{array}$	0.88 1.3998 1.5518 1.7124 1.8860 2.0798 2.3064	$\begin{array}{r} 0.89 \\\hline 1.4131 \\1.5655 \\1.7265 \\1.9007 \\2.0951 \\2.3224 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array} $	$\begin{array}{c} 0.80 \\ \hline 1.2939 \\ 1.4426 \\ 1.5996 \\ 1.7693 \\ 1.9586 \\ 2.1799 \\ 2.4591 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.3071 \\ 1.4562 \\ 1.6136 \\ 1.7838 \\ 1.9737 \\ 2.1956 \\ 2.4756 \end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.5256	$\begin{array}{r} 0.85\\\hline 0.85\\\hline 1.3601\\1.5108\\1.6700\\1.8421\\2.0342\\2.2588\\2.5423\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590 \end{array}$	$\begin{array}{r} 0.87\\\hline 1.3866\\1.5382\\1.6982\\1.8713\\2.0646\\2.2905\\2.5758\end{array}$	0.88 1.3998 1.5518 1.7124 1.8860 2.0798 2.3064 2.5926	$\begin{array}{r} 0.89 \\ \hline 1.4131 \\ 1.5655 \\ 1.7265 \\ 1.9007 \\ 2.0951 \\ 2.3224 \\ 2.6097 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \end{array} $	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747	$\begin{array}{r} 0.81 \\ \hline 1.3071 \\ 1.4562 \\ 1.6136 \\ 1.7838 \\ 1.9737 \\ 2.1956 \\ 2.4756 \\ 2.8925 \end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.2429 2.5256 2.9465	$\begin{array}{r} 0.85\\ \hline 0.85\\ \hline 1.3601\\ 1.5108\\ \hline 1.6700\\ 1.8421\\ 2.0342\\ 2.2588\\ 2.5423\\ 2.9645\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\end{array}$	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009	0.88 1.3998 1.5518 1.7124 1.8860 2.0798 2.3064 2.5926 3.0191	$\begin{array}{r} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.950 \\ 0.957 \\ \hline \end{array} $	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 2.8747	$\begin{array}{r} 0.81 \\ \hline 1.3071 \\ 1.4562 \\ 1.6136 \\ 1.7838 \\ 1.9737 \\ 2.1956 \\ 2.4756 \\ 2.8925 \\ 2.8925 \end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 2.9751	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 2.9244	$\begin{array}{r} 0.84 \\ \hline 1.3468 \\ 1.4972 \\ 1.6559 \\ 1.8275 \\ 2.0190 \\ 2.2429 \\ 2.5256 \\ 2.9465 \\ 2.9465 \end{array}$	$\begin{array}{r} 0.85\\\hline 0.85\\\hline 1.3601\\1.5108\\1.6700\\1.8421\\2.0342\\2.2588\\2.5423\\2.9645\\2.9290\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 2.9827\\ 2.9827\end{array}$	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 2.2710	$\begin{array}{r} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 2.2012\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.4131 \\ 1.5655 \\ 1.7265 \\ 1.9007 \\ 2.0951 \\ 2.3224 \\ 2.6097 \\ 3.0374 \\ 2.4100 \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \setminus \nu\\ 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81\\ \hline 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\end{array}$	$\begin{array}{r} 0.82\\ \hline 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 1.9888\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.3336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944 \end{array}$	$\begin{array}{r} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.3601\\ 1.5108\\ 1.6700\\ 1.8421\\ 2.0342\\ 2.2588\\ 2.5423\\ 2.9645\\ 3.3329 \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\end{array}$	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718	$\begin{array}{r} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109 \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \setminus \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990 \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603	$\begin{array}{r} 0.81\\ \hline 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 1.9888\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751\\ 3.7015 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.3336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2924\\ 3.7222 \end{array}$	$\begin{array}{r} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.3601\\ 1.5108\\ 1.6700\\ 1.8421\\ 2.0342\\ 2.2588\\ 2.5423\\ 2.9645\\ 3.329\\ 3.7639 \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847 \end{array}$	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058	0.88 1.3998 1.5518 1.7124 1.8860 2.0798 2.3064 2.5926 3.0191 3.3913 3.8269	$\begin{array}{r} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480 \end{array}$
$\begin{array}{c c} \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.8925 3.2560 3.6809 3.9716	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.2944 3.7222 4.0150	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.5256 2.9465 3.3136 3.7430 4.0369	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031	0.88 1.3998 1.5518 1.7124 1.8860 2.0798 2.3064 2.5926 3.0191 3.3913 3.8269 4.1253	$\begin{array}{r} 0.89 \\ \hline 1.4131 \\ 1.5655 \\ 1.7265 \\ 1.9007 \\ 2.0951 \\ 2.3224 \\ 2.6097 \\ 3.0374 \\ 3.4109 \\ 3.8480 \\ 4.1476 \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.955\\ 0.990\\ 0.975\\ 0.990\\ 0.995\\ \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501 \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\end{array}$	$\begin{array}{r} 0.85\\ \hline 1.3601\\ 1.5108\\ 1.6700\\ 1.8421\\ 2.2588\\ 2.5423\\ 2.9645\\ 3.3329\\ 3.7639\\ 4.0590 \end{array}$	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809 \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905\\ 2.5758\\ 3.0009\\ 3.3718\\ 3.8058\\ 4.1031\end{array}$	$\begin{array}{c} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\end{array}$
$\begin{array}{c c} \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94 \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96	0.837 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97	0.88 1.3998 1.5518 1.7124 1.8860 2.0798 2.3064 2.5926 3.0191 3.3913 3.8269 4.1253 0.98	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.995\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4206	0.82 1.3204 1.4699 1.6277 1.7983 2.9105 3.2751 3.7015 3.9933 0.92 1.4520	0.83 1.3366 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4662	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.2429 2.5256 2.9465 3.3136 3.7430 4.0369 0.94	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4027	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5102	0.88 1.3998 1.5518 1.7124 1.8860 2.0798 2.3064 2.5926 3.0191 3.3913 3.8269 4.1253 0.98 1.5225	0.89 1.4131 1.5655 1.7265 1.9007 2.0951 2.3224 2.6097 3.0374 3.4109 3.8480 4.1476 0.99
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.990\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.502	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5022	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6522	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6628	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6794\end{array}$	$\begin{array}{c} 0.85\\ \hline 0.85\\ 1.3601\\ 1.5108\\ 1.6700\\ 1.8421\\ 2.2588\\ 2.5423\\ 2.9645\\ 3.3329\\ 3.7639\\ 4.0590\\ \hline 0.95\\ 1.4927\\ 1.6770\end{array}$	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060	0.837 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6752	$\begin{array}{c} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ \hline 0.98\\ 1.5325\\ 1.6325\\$	$\begin{array}{r} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ 1.5458\\ 1.7002\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.955\\ 0.990\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929 \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751\\ 3.7015\\ 3.9933\\ \hline 0.92\\ 1.4529\\ 1.6066\end{array}$	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6203	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ 1.4794\\ 1.6341\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ \hline 0.96\\ 1.5060\\ 1.6615\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905\\ 2.5758\\ 3.0009\\ 3.3718\\ 3.8058\\ 4.1031\\ \hline 0.97\\ 1.5193\\ 1.6753\\ \end{array}$	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890 \end{array}$	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028 \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.995\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793 1.7407	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974 \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401	$\begin{array}{c} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ \hline 0.98\\ 1.5325\\ 1.6890\\ 1.8524\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ 1.5458\\ 1.7028\\ 1.8686\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.900\\ 0.950\\ 0.995\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.750\\ 0.750\\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793 1.7407 1.9153	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300	0.82 1.3204 1.4699 1.6277 1.7983 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447	0.83 1.336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ 1.4794\\ 1.6341\\ 1.7974\\ 1.9742 \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185	0.88 1.3998 1.5518 1.7124 1.860 2.0798 2.3064 2.3064 2.5926 3.0191 3.3913 3.8269 4.1253 0.98 1.5325 1.6890 1.8544 2.0333	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ \end{array}$
$\begin{array}{c} \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.7407 1.9153 2.102	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5299 1.7548 1.9300 2.1556	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.410	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.66203 1.7832 1.9595 2.1562	0.826 0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.2429 2.5256 2.9465 3.3136 3.7430 4.0369 0.94 1.4794 1.6341 1.7974 1.9742 2.1716	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1570	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.9034	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2758	$\begin{array}{c} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ \hline 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2323\end{array}$	0.89 1.4131 1.5655 1.7265 1.9007 2.0951 2.3224 2.6097 3.0374 3.4109 3.8480 4.1476 0.99 1.5458 1.7028 1.8086 2.0482 2.2427
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.995\\ 0.995\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.750\\ 0.750\\ 0.800\\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 0.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751\\ 3.7015\\ 3.9933\\ \hline 0.92\\ 1.4529\\ 1.6066\\ 1.7690\\ 1.9447\\ 2.1410\\ \end{array}$	0.83 1.336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595 2.1563	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974\\ 2.1716\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024 \end{array}$	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ \end{array}$	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793 1.7407 1.9153 2.1103 2.3384	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.4756\\ 2.4756\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544 \end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.6066 1.7690 1.9447 2.1410 2.3704	$\begin{array}{c} 0.83\\ 1.3336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2924\\ 3.7222\\ 4.0150\\ \hline 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974\\ 1.9742\\ 2.1716\\ 2.4026\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ \hline 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024\\ 2.4348\\ \end{array}$	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510	$\begin{array}{c} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ \hline 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672 \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.990\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.750\\ 0.750\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264 \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751\\ 3.7015\\ 3.9933\\ \hline 0.92\\ 1.4529\\ 1.6066\\ 1.7690\\ 1.9447\\ 2.1410\\ 2.3704\\ 2.6603\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.6341\\ 1.7974\\ 1.6341\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944 \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024\\ 2.4348\\ 2.7286\end{array}$	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\end{array}$	$\begin{array}{r} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\\ 3.0741\\ \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 1.9888\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751\\ 3.7015\\ 3.9933\\ \hline 0.92\\ 1.4529\\ 1.6066\\ 1.7690\\ 1.9447\\ 2.1410\\ 2.3704\\ 2.6603\\ 3.0925\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.3336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.110\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 0.84\\ 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1205\end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.0037 2.024 2.4348 2.7286 3.1667	0.837 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854	$\begin{array}{c} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ \hline 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.4672\\ 2.7629\\ 3.2041 \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ \hline 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.229\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.950\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.957\\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3184\\ 2.6264\\ 3.0557\\ 3.957\end{array}$	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4750	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.6603 3.0925 3.0925 3.702	0.83 1.336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595 2.1563 2.3865 2.6773 3.1110 2.4000	$\begin{array}{c} 0.84 \\ \hline 1.3468 \\ 1.4972 \\ 1.6559 \\ 1.8275 \\ 2.0190 \\ 2.2429 \\ 2.5256 \\ 2.9465 \\ 3.3136 \\ 3.7430 \\ 4.0369 \\ \hline 0.94 \\ \hline 1.4794 \\ 1.6341 \\ 1.9742 \\ 2.1716 \\ 2.4026 \\ 2.6944 \\ 3.1295 \\ 2.6924 \\ \hline \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.7637	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5900 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 9.5603	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8600\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5900\end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 9.6101\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.975 \\ \hline 0.975 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\\ 3.0741\\ 3.4502 \end{array}$	$\begin{array}{c} 0.82\\ \hline 0.82\\ 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 1.9888\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751\\ 3.7015\\ 3.9933\\ \hline 0.92\\ 1.4529\\ 1.6066\\ 1.7690\\ 1.9447\\ 2.1410\\ 2.3704\\ 2.6603\\ 3.0925\\ 3.4700\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.3336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898 \end{array}$	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ \hline 0.96\\ \hline 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.0024\\ 2.4348\\ 2.7286\\ 3.1667\\ 3.5500\\ \end{array}$	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899 \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ \hline 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ \end{array}$
$\begin{array}{c} \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ \hline 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\\ 3.0741\\ 3.4502\\ 3.8907 \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 1.9888\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751\\ 3.7015\\ 3.9933\\ \hline 0.92\\ 1.4529\\ 1.6066\\ 1.7690\\ 1.9447\\ 2.1410\\ 2.3704\\ 2.6603\\ 3.0925\\ 3.4700\\ 3.9120\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 0.83\\ 1.3336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ \hline 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3655\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551 \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ \hline 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024\\ 2.4348\\ 2.7286\\ 3.1667\\ 3.5500\\ 3.9985\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905\\ 2.5758\\ 3.0009\\ 3.3718\\ 3.8058\\ 4.1031\\ \hline 0.97\\ \hline 1.5193\\ 1.6753\\ 1.8401\\ 2.0185\\ 2.2178\\ 2.4510\\ 2.2178\\ 2.4510\\ 2.7457\\ 3.1854\\ 3.5698\\ 4.0203\\ \end{array}$	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.800\\ 0.850\\ 0.900\\ 0.995\\ 0.995\\ 0.990\\ 0.995\\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.3184\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699 \end{array}$	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.3704 3.0925 3.4700 3.9120 4.2151	$\begin{array}{c} 0.83\\ 1.336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372 \end{array}$	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.955\\ 0.990\\ 0.995\\ \hline 0.995\\ 0.995\\ \hline 0.995\\ 0.995\\ \hline 0.995\\ 0.995\\ \hline $	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ \hline 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.4756\\ 2.4756\\ 2.4756\\ 3.2560\\ 3.2560\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\\ 3.0741\\ 3.4502\\ 3.8907\\ 4.1925\\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ 1.3204\\ 1.4699\\ 1.6277\\ 1.7983\\ 1.9888\\ 2.2113\\ 2.4922\\ 2.9105\\ 3.2751\\ 3.7015\\ 3.2751\\ 3.7015\\ 3.9933\\ \hline 0.92\\ 1.4529\\ 1.6066\\ 1.7690\\ 1.9447\\ 2.16066\\ 1.7690\\ 1.9447\\ 2.1606\\ 3.0925\\ 3.4700\\ 3.9120\\ 4.2151\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 0.83\\ 1.3336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2924\\ 3.7222\\ 4.0150\\ \hline 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372 \end{array}$	$\begin{array}{c} 0.84\\ \hline 0.84\\ 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ 1.4794\\ 1.6341\\ 1.7974\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ \hline 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.0024\\ 2.4348\\ 2.7286\\ 3.1667\\ 3.5500\\ 3.9985\\ 4.3063\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 0.87\\ 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905\\ 2.5758\\ 3.0009\\ 3.3718\\ 3.8058\\ 4.1031\\ \hline 0.97\\ 1.5193\\ 1.6753\\ 1.8401\\ 2.0185\\ 2.2178\\ 2.4510\\ 2.7457\\ 3.1854\\ 3.5698\\ 4.0203\\ 4.3293\end{array}$	$\begin{array}{c} 0.88\\ \hline 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ \hline 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ \hline 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \setminus \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.900\\ 0.950\\ 0.995\\ 0.995\\ 0.995\\ \hline P^* \setminus \nu \\ \hline 0.600\\ 0.650\\ 0.750\\ 0.750\\ 0.750\\ 0.850\\ 0.850\\ 0.995\\ 0.995\\ 0.995\\ 0.995\\ 0.995\\ 0.995\\ \hline P^* \setminus \nu \\ \hline \end{array}$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793 1.7407 1.9153 2.1103 2.3384 2.6264 3.0557 3.4305 3.8693 4.1699 0.991	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.3704 2.4470 2.3704 3.0925 3.4700 3.9120 4.2151 0.993	0.83 1.336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2944 3.2955 2.1563 2.3865 2.1563 2.3865 2.6773 3.1110 3.4898 3.9335 4.2372 0.994	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024\\ 2.4348\\ 2.7286\\ 3.1667\\ 3.5500\\ 3.9985\\ 4.3063\\ 0.997\\ \end{array}$	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ 1.000\\ \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ 0.955\\ 0.990\\ 0.995\\ \hline 0.995\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ \hline 0.600\\ \hline 0.850\\ 0.900\\ 0.950\\ 0.995\\ \hline 0.995\\ \hline 0.900\\ \hline 0.90$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ 0.991\\ 1.5477\end{array}$	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.3704 3.0925 3.4700 3.9120 4.2151 0.993 1.5498	0.83 1.336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595 2.1563 2.3865 2.6773 3.1110 3.4898 3.9335 4.2372 0.994	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.2429 2.5256 2.9465 3.3136 3.7430 4.0369 0.94 1.4794 1.6341 1.7974 1.9742 2.1716 2.4026 2.6944 3.1295 3.5097 3.9551 4.2605 0.995	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ \hline 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \hline 1.000\\ 1.5501\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.750\\ 0.650\\ 0.750\\ 0.800\\ 0.955\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.955\\ \hline 0.990\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.955\\ \hline 0.990\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.955\\ \hline 0.990\\ \hline 0.955\\ \hline 0.990\\ \hline 0.955\\ \hline 0.955\\$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ 0.991\\ 1.5472\\ 1.54$	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485 0.992	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.6603 3.0925 3.4700 3.9120 4.2151 0.993 1.5498	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595 2.1563 2.3865 2.3655 2.1563 3.31110 3.4898 3.9335 4.2372 0.994 1.55511	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ 1.4794\\ 1.6341\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ 1.5525$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ \hline 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024\\ 2.4348\\ 2.7286\\ 3.1667\\ 3.5500\\ 3.9985\\ 4.3063\\ \hline 0.997\\ 1.5551\\ 1.5551\\ 3.1647\\ \hline 0.997\\ \hline 0.91\\ 1.5551\\ 0.997\\ \hline 0.91\\ 0$	$\begin{array}{c} 0.87\\ \hline 0.87\\ 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905\\ 2.5758\\ 3.0009\\ 3.3718\\ 3.8058\\ 4.1031\\ \hline 0.97\\ 1.5193\\ 1.6753\\ 1.8401\\ 2.0185\\ 2.2178\\ 2.4510\\ 2.7457\\ 3.1854\\ 3.5698\\ 4.0203\\ 4.3293\\ \hline 0.998\\ 1.5565\\ 1.5565\\ 1.7302\\ \end{array}$	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 1.5578\\ 0.999\\ 0.021\\ 0.$	$\begin{array}{r} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \hline 1.000\\ \hline 1.5591\\ 1.705\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.750\\ 0.850\\ 0.900\\ 0.955\\ 0.990\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ 0.991\\ 1.5472\\ 1.7042\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\\ 3.0741\\ 3.4502\\ 3.8907\\ 4.1925\\ \hline 0.992\\ 1.5485\\ 1.7055\end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.3704 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069	$\begin{array}{c} 0.83\\ 1.336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372\\ 0.994\\ 1.5511\\ 1.7083\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 0.84\\ 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 0.94\\ 1.6341\\ 1.7974\\ 1.6341\\ 1.7974\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ 1.5525\\ 1.5525\\ 1.7097\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551 1.7124	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565 1.7138	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ \end{array}$	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ 1.000\\ 1.5591\\ 1.7165\\ \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.995\\ 0.995\\ \hline 0.995\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.955\\ 0.990\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ \hline 0.650\\ 0.700\\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ \hline 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ \hline 0.991\\ 1.5472\\ 1.7042\\ 1.8701\\ \hline \end{array}$	0.81 0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.4756 2.4756 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485 1.7055 1.8715	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.6003 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729	$\begin{array}{c} 0.83\\ 1.3336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3655\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372\\ \hline 0.994\\ 1.5511\\ 1.7083\\ 1.8744\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 0.84\\ 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ 1.4794\\ 1.6341\\ 1.7974\\ 1.6341\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ 1.5525\\ 1.5525\\ 1.7097\\ 1.8758\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8772	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ \hline 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024\\ 2.4348\\ 2.7286\\ 3.1667\\ 3.5500\\ 3.9985\\ 4.3063\\ \hline 0.997\\ \hline 1.5551\\ 1.7124\\ 1.8786\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 0.87\\ 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905\\ 2.5758\\ 3.0009\\ 3.3718\\ 3.8058\\ 4.1031\\ \hline 0.97\\ \hline 1.5193\\ 1.6753\\ 1.8401\\ 2.0185\\ 2.2178\\ 2.4510\\ 2.7457\\ 3.1854\\ 3.5698\\ 4.0203\\ 4.3293\\ \hline 0.998\\ \hline 1.5565\\ 1.7138\\ 1.8801\\ \end{array}$	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.525\\ 0.999\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ \end{array}$	$\begin{array}{r} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ 1.000\\ 1.5591\\ 1.7165\\ 1.8829\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.995\\ 0.995\\ \hline 0.995\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.750\\ 0.975\\ 0.990\\ 0.975\\ 0.990\\ 0.975\\ 0.975\\ 0.990\\ 0.975\\ 0.9$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ 0.991\\ 1.5472\\ 1.7042\\ 1.8701\\ 2.0496\end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 0.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\\ 3.0741\\ 3.4502\\ 3.8907\\ 4.1925\\ 0.992\\ 1.5485\\ 1.7055\\ 1.8715\\ 2.0511\end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.3704 2.3704 2.3704 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526	$\begin{array}{c} 0.83\\ 1.336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372\\ 0.994\\ 1.5511\\ 1.7083\\ 1.8744\\ 2.0541\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 0.84\\ 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974\\ 1.6341\\ 1.7974\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ \hline 1.5525\\ 1.7097\\ 1.8758\\ 2.0556\end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8772 2.0571	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.5590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024\\ 2.4348\\ 2.7286\\ 3.1667\\ 3.5500\\ 3.9985\\ 4.3063\\ 0.997\\ 1.5551\\ 1.7124\\ 1.8786\\ 2.0585\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 0.87\\ 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905\\ 2.5758\\ 3.0009\\ 3.3718\\ 3.8058\\ 4.1031\\ \hline 0.97\\ 1.5193\\ 1.6753\\ 1.8401\\ 2.0185\\ 2.2178\\ 2.4510\\ 2.7457\\ 3.1854\\ 3.5698\\ 4.0203\\ 4.3293\\ \hline 0.998\\ 1.5565\\ 1.7138\\ 1.8801\\ 2.0600\\ \end{array}$	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ 2.0615\\ \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \hline 1.000\\ 1.5591\\ 1.7165\\ 1.8829\\ 2.0630\\ \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.900\\ 0.955\\ 0.990\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.950\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu\\ \hline 0.650\\ 0.770\\ 0.650\\ 0.770\\ 0.650\\ 0.770\\ 0.650\\ 0.770\\ 0.650\\ 0.770\\ 0.650\\ 0.770\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ \hline 0.$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793 1.7407 1.9153 2.1103 2.3384 2.6264 3.0557 3.4305 3.8693 4.1699 0.991 1.5472 1.7042 1.8701 2.0496 2.503	0.81 0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.4756 2.4756 2.4756 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485 1.7055 1.8715 2.0511 2.2518	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.6603 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595 2.1563 2.3865 2.6773 3.1110 3.4898 3.9335 4.2372 0.994 1.5511 1.7083 1.8744 2.0541	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.2429 2.5256 2.9465 3.3136 3.7430 4.0369 0.94 1.4794 1.6341 1.7974 1.9742 2.1716 2.4026 2.6944 3.1295 3.5097 3.9551 4.2605 0.995 1.5525 1.7097 1.8758 2.0556 2.2565	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3229 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8772 2.0571 2.2580	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.0024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551 1.7124 1.8786 2.0585 2.255	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565 1.7138 1.8801 2.0600 2.611	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ 2.0615\\ 2.9626\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4131\\ 1.5655\\ \hline 1.7265\\ \hline 1.7265\\ \hline 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ \hline 1.7028\\ \hline 1.8686\\ 2.0482\\ 2.2487\\ 2.4874\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \hline 1.000\\ \hline 1.5591\\ 1.7165\\ \hline 1.8829\\ 2.0630\\ 2.2642\end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.995\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.850\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.995\\ \hline P^* \backslash \nu\\ 0.600\\ 0.650\\ 0.770\\ 0.995\\ \hline P^* \backslash \nu\\ 0.600\\ 0.650\\ 0.770\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.750\\ 0.800\\ 0.750\\ 0.800\\ 0.750\\ 0.800$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793 1.7407 1.9153 2.1103 2.3384 2.6264 3.0557 3.4305 3.8693 4.1699 0.991 1.5472 1.7042 1.7042 1.8701 2.0496 2.2503 2.459 2.4591 2.4591 2.4591 2.4591 2.4591 2.8747 3.2370 3.6603 3.6693 3.6693 3.6693 3.8693 3.8693 3.8693 3.8693 3.8693 3.8693 3.8693 3.8721 1.7042 1.7042 1.7042 1.7042 1.7042 1.20496 2.2503 3.4657 3.4657 3.4657 3.4659 1.7042 1.7044 1.7044 1.7044 1.7044 1.7045 1.7	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485 1.7055 1.8715 2.05111 2.2518 2.486	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.6603 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534 2.4822 2.4922 2.4822 2.4	0.83 1.336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595 2.1563 2.3865 2.6773 3.1110 3.4898 3.9335 4.2372 0.994 1.5511 1.7083 1.8744 2.0541 2.2549 2.490	$\begin{array}{c} 0.84\\ \hline 0.84\\ 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ \hline 1.5525\\ 1.7097\\ 1.8758\\ 2.0556\\ 2.2565\\ 2.2565\\ 2.2565\\ 2.2565\\ 2.4015\\ \hline \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8772 2.0571 2.2580 2.4031 2.0571 2.2580 3.4032 3.4032 3.5538 3.5538 3.7512 3.5538 3.5538 3.5538 3.7512 3.5538 3.5538 3.5538 3.5538 3.5538 3.5538 3.7512 3.5538 3.5538 3.5538 3.7512 3.5538 3.5538 3.7512 3.5538 3.7512 3.5538 3.7512 3.5538 3.7512 3.5538 3.7512 3.55518 3.55538 3.7512 3.55538 3.7512 3.55578 3.7572 3.55578 3.7572 3.55578 3.7572 3.55578 3.7572 3.55578 3.7572 3.55578 3.5577878 3.557788 3.5577878 3.557	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551 1.7124 1.8786 2.0585 2.2595 2.4042	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565 1.7138 1.8801 2.0600 2.2611 2.0600 2.2611 2.064	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ 2.0615\\ 2.2626\\ 2.4692\\ \end{array}$	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ 1.000\\ 1.5591\\ 1.7165\\ 1.829\\ 2.0630\\ 2.2642\\ 2.0630\\ 2.2642\\ 2.0630\\ 2.2642\\ 2.0630\\ 2.2642\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0630\\ 2.0642\\ 3.006\\ 3.0$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.995\\ 0.995\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.850\\ 0.995\\ 0.995\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.955\\ 0.995\\ 0.995\\ \hline 0.995\\ \hline 0.995\\ 0.995\\ \hline 0.995\\ 0.995\\ 0.995\\ \hline 0.995\\$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793 1.7407 1.9153 2.1103 2.3384 2.6264 3.0557 3.4305 3.8693 4.1699 0.991 1.5472 1.7042 1.8701 2.0496 2.2503 2.4850	0.81 0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485 1.7055 1.8715 2.0511 2.2518 2.4866 2.4866 2.8925 1.20518 2.4566 2.8925 1.20518 2.4566 2.8925 1.20518 2.4566 2.8925 1.2055 1.8715 2.0511 2.2518 2.4866 2.4866 2.8925 1.2055 1.8715 2.0511 2.2518 2.4866 2.4866 2.8925 1.20518 2.4866 2.8925 1.20518 2.4866 2.8925 1.20518 2.4866 1.20518 2.2518 2.4866 1.20518 2.4866 1.20518 2.4866 1.20518 2.4866 1.20518 2.4866 1.20518 2.4866 1.20518 2.4866 1.20518 2.4866 1.20518 2.4866 1.20518 1.20518 2.4866 1.20518	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.6603 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534 2.4883 2.4	0.83 1.3336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595 2.1563 2.3865 2.6773 3.1110 3.4898 3.9335 4.2372 0.994 1.5511 1.7083 1.8744 2.0541 2.2549 2.4899 2.4	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.2429 2.5256 2.9465 3.3136 3.7430 4.0369 0.94 1.4794 1.6341 1.7974 1.9742 2.1716 2.4026 2.6944 3.1295 3.5097 3.9551 4.2605 0.995 1.5525 1.7097 1.8758 2.0556 2.2565 2.4915 2.4	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8772 2.0571 2.2580 2.4931 3.772 2.2580 2.4931 3.7722 3.7722 3	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551 1.7124 1.8786 2.0585 2.2595 2.4948	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565 1.7138 1.8801 2.0600 2.2611 2.4964 4.7055 1.2178 1.8401 2.0185 1.7138 1.8801 2.0600 2.2611 2.4964 1.5193 1.5555 1.7138 1.8801 2.0600 2.2611 2.4964 1.5193 1.51	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ 2.0615\\ 2.2626\\ 2.4980\\ \end{array}$	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \hline 1.000\\ \hline 1.5591\\ 1.7165\\ 1.8829\\ 2.0630\\ 2.2642\\ 2.4966\\ \hline 2.4966\\ \hline 2.0630\\ 2.2642\\ 2.4966\\ \hline 2.4966\\ \hline 2.0630\\ \hline 2.2642\\ 2.4966\\ \hline 2.4966\\ \hline 2.2642\\ \hline 2.26$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.900\\ 0.950\\ 0.990\\ 0.995\\ 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.650\\ 0.750\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu\\ \hline 0.600\\ 0.650\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu\\ 0.600\\ 0.650\\ 0.750\\ 0.990\\ 0.995\\ \hline 0.995\\ \hline 0.900\\ 0.850\\ 0.750\\ 0.800\\ 0.850\\ 0.900\\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ 0.991\\ 1.5472\\ 1.7042\\ 1.8701\\ 2.0496\\ 2.2503\\ 2.4850\\ 2.7818\\ \end{array}$	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485 1.7055 1.8715 2.0511 2.2518 2.4866 2.7835	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.3704 2.4410 2.3704 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534 2.4883 2.7853	$\begin{array}{c} 0.83\\ 1.336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372\\ \hline 0.994\\ 1.5511\\ 1.7083\\ 1.8744\\ 2.0541\\ 2.2549\\ 2.4899\\ 2.7870\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.7974\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ \hline 1.5525\\ 1.7097\\ 1.8758\\ 2.0556\\ 2.2565\\ 2.4915\\ 2.7887\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8538 1.7100 1.8538 1.7100 1.8538 1.7100 1.8538 1.7100 1.8538 1.7100 1.8538 1.7100 1.8538 1.7100 1.8538 1.7100 1.8538 1.7100 1.8558 1.7508 1.7508 1.85588 1.7508 1.85588 1.7508 1.85588 1.7508 1.85588 1.7508 1.85588 1.7508 1.85588 1.7508 1.855888 1.855888 1.855888 1.855888 1.855888 1.855888 1.855888 1.8558888 1.8558888 1.8558888888888888888888888888888888888	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551 1.7124 1.8786 2.0585 2.2595 2.4948 2.7922	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565 1.7138 1.8801 2.0600 2.2611 2.4964 2.7939	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.815\\ 2.0615\\ 2.2626\\ 2.4980\\ 2.7956\\ \end{array}$	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ 1.000\\ 1.5591\\ 1.7165\\ 1.8299\\ 2.0630\\ 2.2642\\ 2.4996\\ 2.7973\\ \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.995\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.750\\ 0.650\\ 0.700\\ 0.750\\ 0.995\\ \hline 0.995\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.955\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.750\\ 0.995\\ \hline 0.995\\ \hline 0.995\\ \hline 0.995\\ \hline 0.900\\ 0.850\\ 0.900\\ 0.950\\ \hline 0.950\\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ 0.991\\ 1.5472\\ 1.7042\\ 1.8701\\ 2.0496\\ 2.2503\\ 2.4850\\ 2.7818\\ 3.2247\\ \end{array}$	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485 1.7055 1.8715 2.0511 2.2518 2.4866 2.7835 3.2266	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.3704 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534 2.4883 2.7853 3.2285	$\begin{array}{c} 0.83\\ 1.336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5089\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372\\ 0.994\\ 1.5511\\ 1.7083\\ 1.8744\\ 2.0541\\ 2.2549\\ 2.4899\\ 2.7870\\ 3.2305\\ \end{array}$	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.2429 2.5256 2.9465 3.3136 3.7430 4.0369 0.94 1.4794 1.6341 1.7974 1.9742 2.1716 2.4026 2.6944 3.1295 3.5097 3.9551 4.2605 0.995 1.5525 1.7097 1.8758 2.0556 2.2565 2.4915 2.7887 3.2323	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8772 2.0571 2.2580 2.4931 2.7594 3.2342	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551 1.7124 1.8786 2.0585 2.2595 2.4948 2.7922 3.2361	0.803 0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565 1.7138 1.8801 2.0600 2.2611 2.4964 2.7939 3.2379	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ 2.0615\\ 2.2626\\ 2.4980\\ 2.7956\\ 3.2398\\ \end{array}$	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ 1.000\\ 1.5591\\ 1.7165\\ 1.8829\\ 2.0642\\ 2.4996\\ 2.2642\\ 2.4996\\ 2.7973\\ 3.2417\\ \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \setminus \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.900\\ 0.950\\ 0.990\\ 0.995\\ 0.995\\ \hline P^* \setminus \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.650\\ 0.750\\ 0.995\\ \hline P^* \setminus \nu\\ \hline 0.600\\ 0.955\\ 0.990\\ 0.995\\ \hline P^* \setminus \nu\\ \hline 0.600\\ 0.650\\ 0.750\\ 0.990\\ 0.995\\ \hline P^* \setminus \nu\\ 0.600\\ 0.650\\ 0.750\\ 0.990\\ 0.975\\ \hline 0.850\\ 0.900\\ 0.955\\ 0.990\\ 0.975\\ \hline 0.850\\ 0.900\\ 0.955\\ 0.990\\ 0.975\\ \hline 0.950\\ 0.975\\ \hline 0.950\\ 0.975\\ \hline 0.950\\ 0.950\\ 0.975\\ \hline 0.950\\ 0.950\\ 0.975\\ \hline 0.950\\ 0.950\\ 0.950\\ 0.975\\ \hline 0.950\\ 0.950\\ 0.955\\ \hline 0.950\\ 0.955\\ \hline 0.950\\ 0.955\\ \hline 0.955\\$	0.80 1.2939 1.4426 1.5996 1.7693 1.9586 2.1799 2.4591 2.8747 3.2370 3.6603 3.9501 0.90 1.4263 1.5793 1.7407 1.9153 2.1103 2.3184 2.6264 3.0557 3.4305 3.8693 4.1699 0.991 1.5472 1.7042 1.8701 2.0496 2.2503 2.4850 2.7818 3.2247 3.6121	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3071\\ 1.4562\\ 1.6136\\ 0.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\\ 3.0741\\ 3.4502\\ 2.3544\\ 2.6433\\ 3.0741\\ 3.4502\\ 1.5485\\ 1.7055\\ 1.7055\\ 1.8715\\ 2.0511\\ 2.2518\\ 2.4866\\ 2.7835\\ 3.2266\\ 3.6141\\ \end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.6603 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534 2.2534 2.2534 2.2534 2.2534 2.2534 2.2534 2.2534 2.2534 2.2534 2.2534 2.2534 3.2285 3.2751 3.2751 3.2751 3.2751 3.2751 3.9933 3.2751 3.9933 3.9925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534 2.2534 2.2853 3.2285 3.6161	$\begin{array}{c} 0.83\\ 1.336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5039\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.3865\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372\\ \hline 0.994\\ 1.5511\\ 1.7083\\ 1.8744\\ 2.0541\\ 2.2549\\ 2.7870\\ 3.2305\\ 3.6182\\ \end{array}$	$\begin{array}{c} 0.84\\ \hline 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ \hline 1.4794\\ 1.6341\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ \hline 1.5525\\ 1.7097\\ 1.8758\\ 2.0556\\ 2.2965\\ 2.4915\\ 2.7887\\ 3.2323\\ 3.6202\\ \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 4.2834 0.996 1.5538 1.7110 1.5538 1.7110 2.2580 2.4931 2.7904 3.2342 3.6222	$\begin{array}{c} 0.86\\ 1.3733\\ 1.5245\\ 1.6841\\ 1.8567\\ 2.0494\\ 2.2746\\ 2.590\\ 2.9827\\ 3.3523\\ 3.7847\\ 4.0809\\ 0.96\\ 1.5060\\ 1.6615\\ 1.8259\\ 2.0037\\ 2.2024\\ 2.4348\\ 2.7286\\ 3.1667\\ 3.5500\\ 3.9985\\ 4.3063\\ 0.997\\ 1.5551\\ 1.7124\\ 1.8786\\ 2.0585\\ 2.2595\\ 2.4948\\ 2.7922\\ 3.2361\\ 3.6242\\ \end{array}$	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565 1.7138 1.8801 2.0600 2.2611 2.4964 2.7939 3.2379 3.6263	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ 2.0615\\ 2.2626\\ 2.4980\\ 2.7956\\ 3.2398\\ 3.6283\\ \end{array}$	$\begin{array}{c} 0.89\\ 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ 0.99\\ 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \hline 1.000\\ \hline 1.5591\\ 1.7165\\ 1.8829\\ 2.0630\\ 2.2642\\ 2.4996\\ 2.7973\\ 3.2417\\ 3.6303\\ \end{array}$
$\begin{array}{c} 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.800\\ 0.950\\ 0.975\\ 0.990\\ 0.995\\ \hline 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.995\\ 0.990\\ 0.995\\ \hline 0.995\\ 0.995\\ \hline P^* \backslash \nu \\ \hline 0.600\\ 0.650\\ 0.750\\ 0.990\\ 0.995\\ \hline 0.995\\ 0.9$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ 0.991\\ 1.5472\\ 1.7042\\ 1.8701\\ 2.0496\\ 2.2503\\ 2.4850\\ 2.7818\\ 3.2247\\ 3.6121\\ 4.0ee2\\ \end{array}$	$\begin{array}{r} 3.7002\\ \hline 0.81\\ \hline 1.3071\\ 1.4562\\ 1.6136\\ 1.7838\\ 1.9737\\ 2.1956\\ 2.4756\\ 2.8925\\ 3.2560\\ 3.6809\\ 3.9716\\ \hline 0.91\\ \hline 0.91\\ \hline 1.4396\\ 1.5929\\ 1.7548\\ 1.9300\\ 2.1256\\ 2.3544\\ 2.6433\\ 3.0741\\ 3.4502\\ 3.8907\\ 4.1925\\ \hline 0.992\\ \hline 1.5485\\ 1.7055\\ 1.8715\\ 2.0511\\ 2.2518\\ 2.4866\\ 2.7835\\ 3.2266\\ 3.6141\\ 4.025\end{array}$	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.3704 2.6003 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534 2.4883 2.7553 3.2285 3.6161 4.0727	0.83 1.336 1.4835 1.6418 1.8129 2.0039 2.2271 2.5089 2.9284 3.2944 3.7222 4.0150 0.93 1.4663 1.6203 1.7832 1.9595 2.1563 2.3865 2.6773 3.1110 3.4898 3.9335 4.2372 0.994 1.5511 1.7083 1.8744 2.0541 2.2549 2.4899 2.7870 3.2305 3.6182 4.0720 1.07200 1.07200 1.07200 1.07200 1.07200 1.07200 1.07200 1.072	0.84 1.3468 1.4972 1.6559 1.8275 2.0190 2.2429 2.5256 2.9465 3.3136 3.7430 4.0369 0.94 1.4794 1.6341 1.7974 1.6341 1.7974 2.1716 2.4026 2.6944 3.1295 3.5097 3.9551 4.2605 0.995 1.5525 1.7097 1.8758 2.0556 2.2565 2.4915 2.7887 3.2323 3.6202 4.0750 1.5523 3.5027 3.2323 3.6202 4.0750 1.5525 3.5027 3.2323 3.6202 4.0750 1.5525 3.5027 3.2323 3.6202 4.0750 1.5525 3.5027 3.2323 3.6202 4.0750 1.5525 3.5027 3.2323 3.6202 4.0750 1.5525 3.5027 3.2323 3.6202 4.0750 1.5525 3.5027 3.2323 3.6202 4.0750 1.5525 3.5027 3.5256 3.5057 3.2323 3.6202 4.0750 1.5525 3.5027 3.5256 3.5057 3.5277 3.52777 3.52777 3.5277777 3.52777777777777777777777777777777777777	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8772 2.0571 2.2580 2.4931 2.7904 3.2342 3.6222 4.0775 1.6275 1.6275 1.6478 1.8175 1.6478 1.8177 1.9890 1.5538 1.7110 1.8772 1.6571 1.2580 2.4931 2.7504 3.2342 3.6222 4.0775 1.6275 1.6475 1.6478 1.6478 1.8177 1.9277 1.6478 1.8177 1.6478 1.8277 1.6478 1.8277 1.6478 1.5588 1.7110 1.8772 2.0571 2.2580 2.4931 2.7904 3.2342 3.6222 4.0775 1.6478 1.8177 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.7775 1.6478 1.77755 1.77755 1.77755 1.77755 1.77755 1.77755 1.77755 1.77	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.5590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551 1.7124 1.8786 2.0585 2.2595 2.4948 2.7922 3.2361 3.6242 4.0725	$\begin{array}{c} 0.87\\ \hline 0.87\\ 1.3866\\ 1.5382\\ 1.6982\\ 1.8713\\ 2.0646\\ 2.2905\\ 2.5758\\ 3.0009\\ 3.3718\\ 3.8058\\ 4.1031\\ \hline 0.97\\ \hline 1.5193\\ 1.6753\\ 1.8401\\ 2.0185\\ 2.2178\\ 2.4510\\ 2.7457\\ 3.1854\\ 3.5698\\ 4.0203\\ 4.3293\\ \hline 0.998\\ \hline 1.5565\\ 1.7138\\ 1.8801\\ 2.0600\\ 2.2611\\ 2.4964\\ 2.7939\\ 3.2379\\ 3.6263\\ 4.917\end{array}$	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ 2.0615\\ 2.2626\\ 2.4980\\ 2.7956\\ 3.2398\\ 3.6283\\ 4.022\\ \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ \hline 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \hline 1.000\\ \hline 1.5591\\ 1.7165\\ 1.8829\\ 2.0665\\ 4.3756\\ \hline 1.000\\ \hline 1.5591\\ 1.7165\\ 1.8829\\ 2.0630\\ 2.2642\\ 2.4996\\ 2.7973\\ 3.2417\\ 3.6303\\ 4.0692\\ \hline 0.929\\ $
$\begin{array}{c} 0.995\\ \hline P^* \setminus \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.750\\ 0.900\\ 0.950\\ 0.990\\ 0.995\\ 0.990\\ 0.995\\ \hline P^* \setminus \nu\\ \hline 0.600\\ 0.650\\ 0.700\\ 0.650\\ 0.750\\ 0.850\\ 0.995\\ \hline P^* \setminus \nu\\ \hline 0.600\\ 0.650\\ 0.995\\ \hline P^* \setminus \nu\\ \hline 0.600\\ 0.650\\ 0.995\\ \hline 0.995\\ \hline 0.995\\ \hline 0.995\\ \hline 0.995\\ \hline 0.995\\ 0.990\\ 0.955\\ 0.990\\ 0.995\\ 0.990\\ 0.9$	$\begin{array}{c} 0.80\\ 1.2939\\ 1.4426\\ 1.5996\\ 1.7693\\ 1.9586\\ 2.1799\\ 2.4591\\ 2.8747\\ 3.2370\\ 3.6603\\ 3.9501\\ 0.90\\ 1.4263\\ 1.5793\\ 1.7407\\ 1.9153\\ 2.1103\\ 2.3384\\ 2.6264\\ 3.0557\\ 3.4305\\ 3.8693\\ 4.1699\\ 0.991\\ 1.5472\\ 1.7042\\ 1.8701\\ 2.0496\\ 2.2503\\ 2.4850\\ 2.7818\\ 3.2247\\ 3.6121\\ 4.0663\\ 3.6657\\ \end{array}$	0.81 1.3071 1.4562 1.6136 1.7838 1.9737 2.1956 2.4756 2.4756 2.8925 3.2560 3.6809 3.9716 0.91 1.4396 1.5929 1.7548 1.9300 2.1256 2.3544 2.6433 3.0741 3.4502 3.8907 4.1925 0.992 1.5485 1.7055 1.8715 2.0511 2.2518 2.4866 2.7835 3.2266 3.62141 4.0685 3.622	0.82 1.3204 1.4699 1.6277 1.7983 1.9888 2.2113 2.4922 2.9105 3.2751 3.7015 3.9933 0.92 1.4529 1.6066 1.7690 1.9447 2.1410 2.3704 2.6603 3.0925 3.4700 3.9120 4.2151 0.993 1.5498 1.7069 1.8729 2.0526 2.2534 2.4883 2.7853 3.2285 3.6161 4.0707	$\begin{array}{c} 0.83\\ 1.336\\ 1.4835\\ 1.6418\\ 1.8129\\ 2.0039\\ 2.2271\\ 2.5039\\ 2.9284\\ 3.2944\\ 3.7222\\ 4.0150\\ 0.93\\ 1.4663\\ 1.6203\\ 1.7832\\ 1.9595\\ 2.1563\\ 2.3865\\ 2.1563\\ 2.3865\\ 2.1563\\ 2.3865\\ 2.6773\\ 3.1110\\ 3.4898\\ 3.9335\\ 4.2372\\ \hline 0.994\\ 1.5511\\ 1.7083\\ 1.8744\\ 2.0541\\ 2.2549\\ 2.7870\\ 3.2305\\ 3.6182\\ 4.0729\\ 2.4899\\ 2.7870\\ 3.2305\\ 3.6182\\ 4.0729\\ \hline 0.912\\ \hline 0.912$	$\begin{array}{c} 0.84\\ \hline 0.84\\ 1.3468\\ 1.4972\\ 1.6559\\ 1.8275\\ 2.0190\\ 2.2429\\ 2.5256\\ 2.9465\\ 3.3136\\ 3.7430\\ 4.0369\\ \hline 0.94\\ 1.4794\\ 1.6341\\ 1.9742\\ 2.1716\\ 2.4026\\ 2.6944\\ 3.1295\\ 3.5097\\ 3.9551\\ 4.2605\\ \hline 0.995\\ \hline 1.5525\\ 1.7097\\ 1.8758\\ 2.0556\\ 2.2965\\ 2.4915\\ 2.7887\\ 3.2323\\ 3.6202\\ 4.0750\\ \hline \end{array}$	0.85 1.3601 1.5108 1.6700 1.8421 2.0342 2.2588 2.5423 2.9645 3.3329 3.7639 4.0590 0.95 1.4927 1.6478 1.8117 1.9890 2.1870 2.4187 2.7114 3.1481 3.5297 3.9767 4.2834 0.996 1.5538 1.7110 1.8538 1.7110 1.8538 1.7110 2.4931 2.7904 3.2342 3.6222 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0722 4.0772 4.0772 4.0722 4.0772 4.0722 4.0772 4.0	0.86 1.3733 1.5245 1.6841 1.8567 2.0494 2.2746 2.590 2.9827 3.3523 3.7847 4.0809 0.96 1.5060 1.6615 1.8259 2.0037 2.2024 2.4348 2.7286 3.1667 3.5500 3.9985 4.3063 0.997 1.5551 1.7124 1.8786 2.0585 2.2595 2.4948 2.7922 3.2361 3.6242 4.0795 1.6252 1.6252 1.6252 1.6252 1.6252 1.6255 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.8786 1.8792 1.87	0.87 1.3866 1.5382 1.6982 1.8713 2.0646 2.2905 2.5758 3.0009 3.3718 3.8058 4.1031 0.97 1.5193 1.6753 1.8401 2.0185 2.2178 2.4510 2.7457 3.1854 3.5698 4.0203 4.3293 0.998 1.5565 1.7138 1.8801 2.0600 2.2611 2.4964 2.7939 3.6263 4.0817 4.0	$\begin{array}{c} 0.88\\ 1.3998\\ 1.5518\\ 1.7124\\ 1.8860\\ 2.0798\\ 2.3064\\ 2.5926\\ 3.0191\\ 3.3913\\ 3.8269\\ 4.1253\\ 0.98\\ 1.5325\\ 1.6890\\ 1.8544\\ 2.0333\\ 2.2333\\ 2.4672\\ 2.7629\\ 3.2041\\ 3.5899\\ 4.0421\\ 4.3525\\ 0.999\\ 1.5578\\ 1.7152\\ 1.8815\\ 2.0615\\ 2.2626\\ 2.4980\\ 2.7956\\ 3.2398\\ 3.6283\\ 4.0839\\ 4.08$	$\begin{array}{c} 0.89\\ \hline 1.4131\\ 1.5655\\ 1.7265\\ 1.9007\\ 2.0951\\ 2.3224\\ 2.6097\\ 3.0374\\ 3.4109\\ 3.8480\\ 4.1476\\ \hline 0.99\\ \hline 1.5458\\ 1.7028\\ 1.8686\\ 2.0482\\ 2.2487\\ 2.4834\\ 2.2487\\ 2.4834\\ 2.7801\\ 3.2229\\ 3.6101\\ 4.0665\\ 4.3756\\ \hline 1.000\\ \hline 1.5591\\ 1.7165\\ 1.8829\\ 2.0630\\ 2.2642\\ 2.4996\\ 2.7973\\ 3.2417\\ 3.6303\\ 4.0860\\ \hline 4.0860\\ \hline \end{array}$

				Lat	ne 0.1. <i>h</i>	u — 1				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	1 5501	1 6022	1 9957	1.0504	2.0025	2 2278	2 2624	2 4072	2 6222	2 7677
0.000	1.5591	1.0922	1.8207	1.9594	2.0955	2.2210	2.3024	2.4972	2.0323	2.7077
0.650	1.7165	1.8546	1.9932	2.1325	2.2723	2.4126	2.5533	2.6946	2.8362	2.9783
0 700	1 8820	2.0262	2 1705	2 3156	2 4616	2 6084	2 7558	2 0030	3.0527	3 2010
0.100	1.0023	2.0202	2.1700	2.5150	2.4010	2.0004	2.1000	2.3033	3.0321	0.2013
0.750	2.0630	2.2121	2.3626	2.5143	2.6671	2.8210	2.9758	3.1316	3.2881	3.4453
0.800	2 2642	24200	25775	27367	2.8974	3 0594	3 2227	3 3871	3 5526	3 7190
0.000	0.4000	0.0004	2.0110	2.1001	2.0074	0.0004	0.2221	0.0071	0.0020	4.0415
0.850	2.4996	2.6634	2.8295	2.9977	3.1678	3.3396	3.5130	3.6879	3.8642	4.0415
0.900	2.7973	2.9715	3.1487	3.3287	3.5111	3.6958	3.8825	4.0711	4.2613	4.4531
0.050	2 9417	2 4210	2 6269	2 9951	4 0268	4 9215	4 4200	4 6490	4 9619	5 0754
0.950	3.2417	3.4319	3.0208	3.6231	4.0208	4.2010	4.4390	4.0409	4.8012	5.0754
0.975	3.6303	3.8357	4.0463	4.2615	4.4809	4.7041	4.9307	5.1603	5.3926	5.6274
0 000	4 0860	4 3000	4 5403	4 7761	5.0175	5 2631	5 5131	5 7668	6.0238	6 2838
0.330	4.0000	4.3033	4.0400	4.1101	5.0175	5.2051	5.5151	0.1000	0.0238	0.2000
0.995	4.3990	4.6358	4.8801	5.1310	5.3848	5.6497	5.9163	6.1871	6.4617	6.7395
$P^* \setminus u$	1 20	2.1	2.2	23	2.4	25	2.6	27	28	2.0
1 \V	2.0	2.1	2.2	2.0	2.4	2.0	2.0	2.1	2.0	2.3
0.600	2.9032	3.0390	3.1749	3.3110	3.4473	3.5838	3.7204	3.8571	3.9940	4.1310
0.650	3 1207	3.2634	$3\ 4064$	35497	3 6933	3,8372	3 9812	4.1255	42699	4 4146
0.700	0.1201	2 5010	0.1001	0.0101	2.0551	4 1000	4.0500	4 4114	4 5040	4 71 00
0.700	3.3017	5.5019	3.0320	3.8037	5.9551	4.1009	4.2390	4.4114	4.3040	4.7109
0.750	3.6033	3.7618	3.9209	4.0806	4.2407	4.4012	4.5622	4.7236	4.8853	5.0473
0.800	3 8862	4 0543	4 2230	4 3925	4 5625	4 7331	4 9043	5.0759	5 2479	5 4203
0.000	1.00002	1.0010	1.2200	1.0011	1.0020	5 1055	5.0000	5.4000	5.2110	5.0000
0.850	4.2200	4.3995	4.5799	4.7611	4.9430	5.1257	5.3090	5.4929	5.6773	5.8622
0.900	4.6462	4.8407	5.0362	5.2328	5.4303	5.6287	5.8279	6.0278	6.2284	6.4296
0.950	5 2014	5 5001	5 7283	5 9/89	6 1706	6 3035	6 6174	6 8422	7.0679	7 2043
0.330	5.2914	0.0091	0.1200	0.5409	0.1700	0.3933	0.0174	0.0444	1.0019	1.4940
0.975	5.8644	6.1034	6.3443	6.5867	6.8306	7.0757	7.3221	7.5696	7.8181	8.0676
0.990	6.5464	6.8114	7.0786	7.3476	7.6184	7.8907	8.1645	8.4398	8.7157	8.9930
0.005	7 0202	7 2026	7 5004	7 9779	9 1670	9 1507	0 7514	0.0460	0 2411	0.6204
0.995	1.0203	1.3030	1.0094	1.0113	0.1072	0.4007	0.7014	9.0400	9.3411	9.0364
$P^* \setminus \nu$	3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9
1 \/	0.0	0.1	0.2	1 0.0	0.4	0.0	0.0	0.1	0.0	0.0
0.600	4.2680	4.4053	4.5426	4.6800	4.8175	4.9551	5.0927	5.2305	5.3683	5.5061
0.650	4.5594	4.7044	4.8496	4.9948	5.1403	5.2872	5.4315	5.5772	5.7231	5.8690
0.700	4 9701	5 0225	5 1770	5 2209	5 4947	5 6299	5 7020	5.0474	6 1010	6 2566
0.700	4.8701	0.0250	5.1770	0.0008	5.4847	5.0500	5.7950	5.9474	0.1019	0.2000
0.750	5.2096	5.3722	5.5351	5.6982	5.8615	6.0250	6.1888	6.3527	6.5167	6.6810
0.800	5 5931	5 7663	5 9397	6 1135	6 2876	6 4619	6 6364	6 8112	6 9861	7 1613
0.000	0.0001	0.1000	0.0001	0.1100	0.2010	0.4010	0.0004	0.0112	0.0001	7.1010
0.850	6.0476	6.2334	6.4196	6.6062	6.7931	6.9803	7.1677	7.3555	7.5435	7.7325
0.900	6.6313	6.8336	7.0364	7.2395	7.4431	7.6471	7.8514	8.0561	8.2610	8.4663
0.050	7 5914	7 7402	7 0776	9 2066	9 4961	8 6660	9 9064	0 1272	0.2594	0 5800
0.950	1.5214	1.1492	1.9110	8.2000	0.4301	8.0000	0.0904	9.1212	9.5564	9.0899
0.975	8.3178	8.5688	8.8205	9.0729	9.3258	9.5793	9.8334	10.0879	10.3428	10.5981
0.990	9 2713	9.5504	9.8304	10 1111	10.3924	10.6745	10.9570	11 2402	11 5239	11 8080
0.005	0.0201	10.0254	10 5251	10.0250	11 1979	11 4900	11 7410	10.0450	10.2400	10.6500
0.995	9.9364	10.2354	10.5351	10.8356	11.13/3	11.4388	11.7419	12.0452	12.3489	12.0033
$P^* \setminus u$	4.0	4.1	4 2	43	4 4	4 5	4.6	47	48	49
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \backslash \nu}{0.600}$	4.0 5.6441	4.1 5.7821	4.2 5.9201	4.3 6.0582	4.4 6.1964	4.5 6.3346	4.6 6.4728	4.7 6.6111	4.8 6.7495	4.9 6.8878
$P^* \setminus \nu$ 0.600 0.650	4.0 5.6441 6.0151	4.1 5.7821 6.1612	4.2 5.9201 6.3075	4.3 6.0582 6.4537	4.4 6.1964 6.6001	4.5 6.3346 6.7466	4.6 6.4728 6.8930	4.7 6.6111 7.0396	4.8 6.7495 7.1862	4.9 6.8878 7.3329
$ \begin{array}{c c} $	4.0 5.6441 6.0151 6.4114	4.1 5.7821 6.1612 6.5662	4.2 5.9201 6.3075 6.7212	$ \begin{array}{r} 4.3 \\ 6.0582 \\ 6.4537 \\ 6.8764 \end{array} $	$ \begin{array}{r} 4.4 \\ 6.1964 \\ 6.6001 \\ 7.0216 \end{array} $		$ \begin{array}{r} 4.6 \\ 6.4728 \\ 6.8930 \\ 7.2422 \end{array} $	4.7 6.6111 7.0396 7.4076	4.8 6.7495 7.1862 7.6521	4.9 6.8878 7.3329 7.8087
$ \begin{array}{c c} $	$ \begin{array}{r rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{r} 4.1 \\ 5.7821 \\ 6.1612 \\ 6.5663 \end{array} $	$ \begin{array}{r} 4.2 \\ 5.9201 \\ 6.3075 \\ 6.7213 \end{array} $	$ \begin{array}{r} 4.3 \\ 6.0582 \\ 6.4537 \\ 6.8764 \end{array} $	$ \begin{array}{r} 4.4 \\ 6.1964 \\ 6.6001 \\ 7.0316 \end{array} $	$ \begin{array}{r} 4.5 \\ 6.3346 \\ 6.7466 \\ 7.1868 \end{array} $	$ \begin{array}{r} 4.6 \\ 6.4728 \\ 6.8930 \\ 7.3422 \end{array} $	$ \begin{array}{r} 4.7 \\ 6.6111 \\ 7.0396 \\ 7.4976 \end{array} $	$ \begin{array}{r} $	4.9 6.8878 7.3329 7.8087
$\begin{array}{c c} P^* \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \end{array}$	$\begin{array}{r c} 4.0 \\ \hline 5.6441 \\ 6.0151 \\ 6.4114 \\ 6.8454 \end{array}$	$ \begin{array}{r} 4.1 \\ 5.7821 \\ 6.1612 \\ 6.5663 \\ 7.0099 \end{array} $	$ \begin{array}{r} 4.2 \\ 5.9201 \\ 6.3075 \\ 6.7213 \\ 7.1746 \end{array} $	$ \begin{array}{r} 4.3 \\ 6.0582 \\ 6.4537 \\ 6.8764 \\ 7.3394 \end{array} $	$ \begin{array}{r} 4.4 \\ 6.1964 \\ 6.6001 \\ 7.0316 \\ 7.5043 \\ \end{array} $	$ \begin{array}{r} 4.5 \\ 6.3346 \\ 6.7466 \\ 7.1868 \\ 7.6692 \\ \end{array} $	$ \begin{array}{r} $	$ \begin{array}{r} $	$ \begin{array}{r} $	4.9 6.8878 7.3329 7.8087 8.3303
$ \begin{array}{c c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \end{array} $	$\begin{array}{r c} 4.0 \\ \hline 5.6441 \\ 6.0151 \\ 6.4114 \\ 6.8454 \\ 7.3366 \end{array}$	$ \begin{array}{r} 4.1 \\ 5.7821 \\ 6.1612 \\ 6.5663 \\ 7.0099 \\ 7.5122 \end{array} $	$\begin{array}{r} 4.2 \\ \hline 5.9201 \\ 6.3075 \\ 6.7213 \\ 7.1746 \\ 7.6878 \end{array}$	$\begin{array}{r} 4.3 \\ \hline 6.0582 \\ 6.4537 \\ 6.8764 \\ 7.3394 \\ 7.8637 \end{array}$	$ \begin{array}{r} 4.4 \\ 6.1964 \\ 6.6001 \\ 7.0316 \\ 7.5043 \\ 8.0396 \\ \end{array} $	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\end{array}$	$ \begin{array}{r} 4.6 \\ 6.4728 \\ 6.8930 \\ 7.3422 \\ 7.8344 \\ 8.3920 \\ \end{array} $	$ \begin{array}{r} 4.7 \\ 6.6111 \\ 7.0396 \\ 7.4976 \\ 7.9996 \\ 8.5683 \\ \end{array} $	$ 4.8 \\ 6.7495 \\ 7.1862 \\ 7.6531 \\ 8.1649 \\ 8 7448 $	4.9 6.8878 7.3329 7.8087 8.3303 8.9214
$ \begin{array}{r} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \end{array} $	$\begin{array}{r} 4.0 \\ \hline 5.6441 \\ 6.0151 \\ 6.4114 \\ 6.8454 \\ 7.3366 \\ 7.9909 \end{array}$	$\begin{array}{r} 4.1\\ \hline 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ c 1000\end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 9.9079\end{array}$	$\begin{array}{r} 4.3 \\ \hline 6.0582 \\ 6.4537 \\ 6.8764 \\ 7.3394 \\ 7.8637 \\ 2.4209 \end{array}$	$\begin{array}{r} 4.4\\ \hline 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 9.0500\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 9.9054\end{array}$	$ \begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 0.0540\end{array} $	$\begin{array}{r} 4.7\\ \hline 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 0.9446\end{array}$	$ \begin{array}{r} 4.8 \\ 6.7495 \\ 7.1862 \\ 7.6531 \\ 8.1649 \\ 8.7448 \\ 0.4244 \\ \end{array} $	$ \begin{array}{r} 4.9 \\ 6.8878 \\ 7.3329 \\ 7.8087 \\ 8.3303 \\ 8.9214 \\ 0.6242 \\ \end{array} $
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \end{array}$	$\begin{array}{r} 4.0 \\ \hline 5.6441 \\ 6.0151 \\ 6.4114 \\ 6.8454 \\ 7.3366 \\ 7.9202 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 5.7821 \\ 6.1612 \\ 6.5663 \\ 7.0099 \\ 7.5122 \\ 8.1089 \end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\end{array}$	$\begin{array}{r} 4.4 \\ \hline 6.1964 \\ 6.6001 \\ 7.0316 \\ 7.5043 \\ 8.0396 \\ 8.6760 \end{array}$	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\end{array}$	$\begin{array}{r} 4.6\\ \hline 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\end{array}$	$\begin{array}{r} 4.7\\ \hline 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\end{array}$	$\begin{array}{r} 4.8\\ \hline 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\end{array}$	$\begin{array}{r} 4.9 \\ \hline 6.8878 \\ 7.3329 \\ 7.8087 \\ 8.3303 \\ 8.9214 \\ 9.6243 \end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{r} 4.0 \\ 5.6441 \\ 6.0151 \\ 6.4114 \\ 6.8454 \\ 7.3366 \\ 7.9202 \\ 8.6718 \end{array}$	$\begin{array}{r} 4.1\\ \hline 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\end{array}$	$\begin{array}{r} 4.6\\ \hline 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\end{array}$	$\begin{array}{r} 4.7\\ \hline 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\end{array}$	$\begin{array}{r} 4.8\\ \hline 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\end{array}$	$\begin{array}{r} 4.9\\ \hline 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{r} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\end{array}$	$\begin{array}{r} 4.1\\ \hline 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\end{array}$	$\begin{array}{r} 4.6\\ \hline 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11,2187\end{array}$	$\begin{array}{r} 4.7\\ \hline 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 114523\end{array}$	$\begin{array}{r} 4.8\\ \hline 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\end{array}$	4.9 6.8878 7.3329 7.8087 8.3303 8.9214 9.6243 10.5308 11.9202
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.957 \end{array}$	$\begin{array}{r} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.0502\end{array}$	$\begin{array}{r} 4.1\\ \hline 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.000\end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.0202\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 1.6922\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 10.001\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 10.477\end{array}$	$\begin{array}{r} 4.6\\ \hline 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.9402\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.657\end{array}$	$\begin{array}{r} 4.8\\ \hline 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.047\end{array}$	$\begin{array}{r} 4.9\\ \hline 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 10.4002\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{r} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\end{array}$	$\begin{array}{r} 4.1\\ \hline 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801 \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\end{array}$	$\begin{array}{r} 4.6\\ \hline 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\end{array}$	$\begin{array}{r} 4.7\\ \hline 6.6111\\ 7.0396\\ 7.4976\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\end{array}$	$\begin{array}{r} 4.8\\ \hline 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\end{array}$	$\begin{array}{r} 4.9\\ \hline 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{r} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\end{array}$	$\begin{array}{r} 4.1\\ \hline 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774 \end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210 \end{array}$	$\begin{array}{r} 4.6\\ \hline 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\end{array}$	$\begin{array}{r} 4.7\\ \hline 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\end{array}$	$\begin{array}{r} 4.8\\ \hline 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\end{array}$	$\begin{array}{r} 4.9\\ \hline 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.905 \end{array}$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.0585\\ \end{array}$	$\begin{array}{r} 4.1\\ \hline 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 12.3774\\ 12.2622\end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 12.5600\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 12.8750\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\end{array}$	$\begin{array}{r} 4.6\\ \hline 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7051\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\end{array}$	$\begin{array}{r} 4.9\\ \hline 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\end{array}$	$\begin{array}{r} 4.1\\ \hline 5.7821\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\end{array}$	$\begin{array}{r} 4.2\\ \hline 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882 \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882 \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.05549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ P^* \backslash \nu \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ 5.1\end{array}$	$\begin{array}{r} 4.2\\ \overline{5.9201}\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ 5.3\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ 5.4\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ 5.5\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ 5.6\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ 5.8\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ 5.9\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ 5.0\\ \hline 5.0\\ 7.0263\end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ 5.1\\ 7.1647\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ 5.2\\ \hline 7.3032\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ 5.4\\ \hline 5.4\\ 7.5802\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.188\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ 5.6\\ 7.8574\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9660\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \underline{5.9}\\ 8.273\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 5.70c\\ \hline 5.0\\ 7.0263\\ 5.70c\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ \hline 7.1647\\ 7.0964\end{array}$	$\begin{array}{r} 4.2\\ \overline{5.9201}\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7202\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\\ 7.0001\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ \hline 5.4\\ 7.5802\\ 9.0772\\ 9.0772\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 9.020\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ \hline 7.8574\\ 9.9092\\ \hline 5.6\\ \hline 7.8574\\ \hline 7.8$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 9.5070\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 9.5570\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 9.901\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ 5.0\\ 7.0263\\ 7.4796\end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ 5.1\\ 7.1647\\ 7.6264\end{array}$	$\begin{array}{r} 4.2\\ \overline{5.9201}\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \overline{5.2}\\ 7.3032\\ 7.7732\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline {5.3}\\ 7.4417\\ 7.9201 \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ 7.5802\\ 8.0670\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609 \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 8.5079\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 8.6550\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\\ 7.9201\\ 8.4317\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ 7.5802\\ 8.0670\\ 8.5876\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 8.5079\\ 9.0555\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 8.6550\\ 9.2116\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline {5.3}\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline {5.6}\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9870\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0202\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2742\end{array}$	4.2 5.9201 6.3075 6.7213 7.1746 7.6878 8.2978 9.0835 10.2864 11.3663 12.6629 13.5690 5.2 7.3032 7.7732 8.2758 8.8270 0.4517	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 8.9927\\ 9.6992\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.1587\\ 0.8072\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.3242\\$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 9.4902\\ 10.502\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.237\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.544\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6212\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ \hline 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ \end{array}$	$\begin{array}{r} 4.2\\ \overline{5.9201}\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ \hline 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline {5.3}\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ \hline 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline {5.7}\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline {5.8}\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline {5.9}\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.05549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10,7383\end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 8.100458\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.535\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline {5.3}\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.9613\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.0055\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline {5.6}\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9553\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline {5.7}\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1925\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline {5.8}\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline {5.9}\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 8.1201\\ 8.6614\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.05549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ \hline 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 12.6102\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline {5.6}\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline {5.7}\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline {5.9}\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.975 \\ \end{array}$	$\begin{array}{r} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ \end{array}$	$\begin{array}{r} 4.2\\ \overline{5.9201}\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.950 \\ 0.995 \\ 0.900 \\ 0.950 \\ 0.900$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.0560\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5292\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.921\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.2092\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.05549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline {5.6}\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 14.9815\\ 16.8770\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.976\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.964e\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ \hline 0.990 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ \end{array}$	$\begin{array}{r} 4.2\\ \overline{5.9201}\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline \\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline \\ 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \end{array}$	$\begin{array}{r} 4.1\\ \overline{5.7821}\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \overline{5.1}\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524 \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704 \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline {5.6}\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 13.6628\\ 14.9815\\ 16.6870\\ 17.8798\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline {5.7}\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 8.81346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \end{array}$	$\begin{array}{r} 4.1\\ \overline{5.7821}\\ \overline{6.1612}\\ \overline{6.5663}\\ \overline{7.0099}\\ \overline{7.5122}\\ \overline{8.1089}\\ \overline{8.8775}\\ \overline{10.0539}\\ \overline{11.1099}\\ \overline{11.1099}\\ \overline{12.3774}\\ \overline{13.2633}\\ \overline{5.1}\\ \overline{7.1647}\\ \overline{7.6264}\\ \overline{8.1201}\\ \overline{8.6614}\\ \overline{9.2748}\\ \overline{10.0455}\\ \overline{10.9458}\\ \overline{12.3887}\\ \overline{13.6860}\\ \overline{15.2446}\\ \overline{16.3347}\\ \end{array}$	$\begin{array}{r} 4.2\\ \overline{5,9201}\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524 \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline \\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704 \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline \\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.032\\ 15.5009\\ 17.2646\\ 18.4992\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.950 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ P^* \backslash \nu $ \\ P^* \backslash \nu \\ P^* \backslash \nu	$\begin{array}{c c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline 6.0\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline 6.1 \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 7.9221\\ 8.4317\\ 7.9221\\ 8.4317\\ 1.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline \\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ 6.5\end{array}$	$\begin{array}{c} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.05549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline \\ 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ 6.6\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ 6.7\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0322\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline 6.8\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.0 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline 0.995$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline \\ 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline \\ 6.0\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ \overline{5.7821}\\ \overline{6.1612}\\ \overline{6.5663}\\ \overline{7.0099}\\ \overline{7.5122}\\ \overline{8.1089}\\ \overline{8.8775}\\ \overline{10.0539}\\ \overline{11.1099}\\ \overline{12.3774}\\ \overline{13.2633}\\ \overline{5.1}\\ \overline{7.1647}\\ \overline{7.6264}\\ \overline{8.1201}\\ \overline{8.6614}\\ \overline{9.2748}\\ \overline{10.0455}\\ \overline{10.9458}\\ \overline{12.3887}\\ \overline{13.6860}\\ \overline{15.2446}\\ \overline{16.3347}\\ \overline{6.1}\\ \overline{9.2756}\\ \overline{9.2566}\\ \overline{10.9566}\\ \overline{10.9566}\\ \overline{10.9566}\\ \overline{10.9566}\\ \overline{10.9566}\\ \overline{10.9566}\\ \overline{10.9566}\\ \overline{10.95666}\\ \overline{10.95666}\\ \overline{10.95666}\\ \overline{10.956666}\\ \overline{10.95666666}\\ 10.95666666666666666666666666666666666666$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.73032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ 16.6435\\ \hline 6.2\\ 9.2517\\ \hline 0.2512\\ 10.2522$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ 6.3\\ 0.3612\\ \hline \\ 6.3\\ 0.3612\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline \\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ 6.4\\ 9.055\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ 6.5\\ 6.5 \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline 6.6\\ 6.6\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline\\ 6.7\\ 6.7\\ \hline\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 6.8\\ \hline\\ 6.8\\ \hline$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ 6.9\\ \hline 6.9\\ \hline 9.351\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \hline P^* \backslash \nu \\ 0.600 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline 6.0\\ 8.4120\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline 6.1\\ 8.5507\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 7.9221\\ 8.4317\\ 7.9221\\ 8.4317\\ 7.9221\\ 8.4317\\ 1.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline {5.6}\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline {6.6}\\ 9.2446\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline {5.7}\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline {6.7}\\ 9.3834\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0322\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline 6.8\\ 9.5223\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.905 \\ 0.905 \\ \hline 0.905 \\ 0.905 \\ \hline 0.950 \\ 0.955 \\ \hline 0.995 \\ \hline 0.950 \\ 0.955 \\ \hline 0.905 \\ \hline 0.955 \\ \hline 0.905 \\ \hline 0.955 \\ \hline 0.905 \\ \hline 0.955 \\ \hline 0$	$\begin{array}{r} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline \\ 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline \\ 6.0\\ 8.4120\\ 8.9492\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline 6.1\\ 8.5507\\ 9.0963\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ 9.2435\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline \\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline \\ 6.4\\ 8.9670\\ 9.5380\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline 6.5\\ 9.1058\\ 9.6852\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline 6.6\\ 9.8325\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline\\ 6.7\\ 9.3834\\ 9.9798\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 9.5223\\ 10.1271\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline 6.9\\ 9.6612\\ 10.2745\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline D.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline 6.0\\ 8.4120\\ 8.9492\\ 9.5222\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline 6.1\\ 8.5507\\ 9.0963\\ 9.0762\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ 16.62\\ \hline \\ 8.6895\\ 9.2435\\ 9.2435\\ 9.2435\\ 9.2435\\ \hline \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 7.9201\\ 8.4317\\ 7.9221\\ 8.4317\\ 1.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.6002\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.5757\\ \hline\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.572\end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline \\ 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline \\ 6.6\\ 9.2446\\ 9.8325\\ 10.6157\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline \\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline \\ 6.7\\ 9.3834\\ 9.9798\\ 10.0102\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0322\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline \\ 6.8\\ 9.5223\\ 10.1271\\ 10.274\end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ \hline \\ 9.6612\\ 10.2745\\ 10.2745\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.650 \\ 0.650 \\ 0.700 \\ \hline 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline \\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline \\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline 6.5\\ 9.1058\\ 9.6852\\ 10.3052\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline 6.6\\ 9.8325\\ 10.4615\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline\\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ 14.6693\\ 15.7178\\ \hline 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline 6.9\\ \hline 9.6612\\ 10.2745\\ 10.9309\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline 0$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline 6.0\\ 8.4120\\ 8.9492\\ 9.5239\\ 10.1543\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline\\ 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline\\ 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ 9.2435\\ 9.2435\\ 9.8363\\ 10.4866\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 7.9201\\ 8.4317\\ 7.9221\\ 8.4317\\ 1.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 15.879\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 10.8192\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.9855\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline \\ 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline \\ 6.6\\ 9.2446\\ 9.8325\\ 10.4615\\ 11.1519\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline \\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline \\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0322\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline \\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ 0.995 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.6600 \\ 0.955 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.6600 \\ 0.655 \\ 0.700 \\ 0.655 \\ 0.700 \\ 0.750 \\ 0.800 \\ \hline 0.850 \\ \hline 0.995 \\ \hline 0$	$\begin{array}{c} 4.0\\ 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline \\ 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline \\ 6.0\\ 8.4120\\ 8.9492\\ 9.5239\\ 10.1543\\ 10.8892\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 10.8192\\ 11.5795\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.3052\\ 10.3052\\ 10.3052\\ 10.9855\\ 11.5772\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline 6.6\\ 9.8325\\ 10.4615\\ 11.1519\\ 11.0240\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline\\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\\ 21127\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2006\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ \hline \\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 24.684\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.800 \\ 0.800 \\ 0.800 \\ 0.750 \\ 0.800$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline 6.0\\ 8.4120\\ 8.9492\\ 9.5239\\ 10.1543\\ 10.8692\\ 9.5239\\ 10.1543\\ 10.8692\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline\\ 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline\\ 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ 9.2435\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 7.9201\\ 8.4317\\ 7.9201\\ 8.4317\\ 1.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ 10.6529\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 10.8192\\ 11.5795\\ \hline\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.3052\\ 10.9855\\ 11.7572\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline \\ 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline \\ 6.6\\ 9.2446\\ 9.8325\\ 10.4615\\ 11.1519\\ 11.9349\\ 19.9372\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline \\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline \\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\\ 12.1127\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0322\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline \\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2906\\ \hline \\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 12.2.4684\\ 12.4684\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ 0.995 \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ 11.9113\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\\ 12.1024\end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ 12.2935\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 10.8192\\ 11.5795\\ 12.4847\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.3052\\ 10.3052\\ 10.9855\\ 11.7572\\ 12.6760\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline 6.6\\ 9.2446\\ 9.8325\\ 10.4615\\ 11.1519\\ 11.9349\\ 12.8673\end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline\\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\\ 12.1127\\ 13.0587\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2906\\ 13.2501\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ \hline \\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 12.4684\\ 13.4416\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline 0.900 \\ 0.850 \\ 0.900 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline 6.0\\ 8.4120\\ 8.9492\\ 9.5239\\ 10.1543\\ 10.8692\\ 11.7203\\ 12.8187\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline\\ 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline\\ 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ 1.9113\\ 3.0273\end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\\ 12.1024\\ 13.2361\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 7.9201\\ 8.4317\\ 7.9201\\ 8.4317\\ 1.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ 2.2935\\ 13.4446\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0927\\ 14.4629\\ 13.0555\\ 13.0927\\ 14.4629\\ 13.0555\\ 13.0927\\ 14.4629\\ 13.0555\\ 13.0927\\ 14.4629\\ 13.0555\\ 13.067\\ 13.055\\ 13.055\\ 14$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.3052\\ 10.9855\\ 11.7572\\ 12.6760\\ 13.8623\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline \\ 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline \\ 6.6\\ 9.2446\\ 9.8325\\ 10.4615\\ 11.519\\ 11.9349\\ 12.8673\\ 14.0713\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline \\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline \\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\\ 12.1127\\ 13.0587\\ 14.2801\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0322\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline \\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2906\\ 13.2501\\ 14.4892\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 12.4684\\ 13.4416\\ 14.6983\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.850 \\ 0.850 \\ 0.975 \\ \hline 0.975 \\ \hline 0.995 \\ \hline$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ 11.9113\\ 13.0273\\ 14.7277\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\\ 12.1024\\ 13.2361\\ 1.024\\ 13.2361\\ 1.024\\ 13.2361\\ 1.024\\ 13.2361\\ 1.024\\ 14.232\\ 10.24\\ 14.232\\ 14.$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ 12.2935\\ 13.4446\\ 15.2120\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline \\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline \\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 10.8192\\ 11.5795\\ 12.4847\\ 13.6534\\ 15.472\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.3052\\ 10.9855\\ 11.7572\\ 12.6760\\ 13.8623\\ 15.692\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline 6.6\\ 9.2446\\ 9.8325\\ 10.4615\\ 11.1519\\ 11.9349\\ 12.8673\\ 14.0713\\ 15.023\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline\\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\\ 12.1127\\ 13.0587\\ 14.2801\\ 16.1752\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2906\\ 13.2501\\ 14.4892\\ 16.32501\\ 14.4892\\ 1$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 12.4684\\ 13.4416\\ 14.6983\\ 16.977\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ \hline 0.900 \\ 0.950 \\ \hline 0.950 \\$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline 6.0\\ 8.4120\\ 8.9492\\ 9.5239\\ 10.1543\\ 10.8692\\ 11.7203\\ 12.8187\\ 14.5042\\ \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline\\ 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline\\ 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ 11.9113\\ 13.0273\\ 14.7397\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\\ 12.1024\\ 13.2361\\ 14.9755\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ 12.2935\\ 13.4446\\ 15.2112\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 11.5795\\ 12.4847\\ 13.6534\\ 15.4472\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.9855\\ 11.7572\\ 12.6760\\ 3.8623\\ 15.6831\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline \\ 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline \\ 6.6\\ 9.8325\\ 10.4615\\ 11.1519\\ 11.9349\\ 12.8673\\ 14.0713\\ 15.9191\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline \\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline \\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 9.9798\\ 10.6180\\ 11.3183\\ 12.1127\\ 13.0587\\ 14.2801\\ 16.1553\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline \\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0322\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline \\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2906\\ 13.2501\\ 14.4892\\ 16.3914\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 12.4684\\ 13.4416\\ 14.6983\\ 16.6277\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.770 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ 0.975 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.975 \\ 0.955 \\ 0.975 \\ 0.955 \\ 0.975 \\ 0.955 \\ 0.975 \\ 0.975 \\ 0.955 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975 \\ 0.995 \\ 0.975$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline \\ 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline \\ 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ 11.9113\\ 13.0273\\ 14.7397\\ 16.2805\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\\ 12.1024\\ 13.2361\\ 14.9755\\ 16.5408\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ 12.2935\\ 13.4446\\ 15.2112\\ 16.8010\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 10.8192\\ 11.5795\\ 12.4847\\ 13.6534\\ 15.4472\\ 17.0614\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.3052\\ 10.9855\\ 11.7572\\ 12.6760\\ 13.8623\\ 15.6831\\ 17.3218\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline 6.6\\ 9.2446\\ 9.8325\\ 10.4615\\ 11.1519\\ 11.9349\\ 12.8673\\ 14.0713\\ 15.9191\\ 17.5823\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline\\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\\ 12.1127\\ 13.0587\\ 14.2801\\ 16.1553\\ 17.8430\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2906\\ 13.2501\\ 14.4892\\ 16.3914\\ 18.1038\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 12.4684\\ 13.4416\\ 14.6983\\ 16.6277\\ 18.3645\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.955 \\ 0.900 \\ 0$	$\begin{array}{c} 4.0\\ \hline 5.6441\\ 6.0151\\ 6.4114\\ 6.8454\\ 7.3366\\ 7.9202\\ 8.6718\\ 9.8218\\ 10.8538\\ 12.0925\\ 12.9585\\ \hline 5.0\\ 7.0263\\ 7.4796\\ 7.9644\\ 8.4958\\ 9.0980\\ 9.8144\\ 10.7383\\ 12.1544\\ 13.4276\\ 14.9569\\ 16.0265\\ \hline 6.0\\ 8.4120\\ 8.9492\\ 9.5239\\ 10.1543\\ 10.8692\\ 11.7203\\ 12.8187\\ 14.5042\\ 16.0206\\ \hline 17.8492\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline\\ 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.0045\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline\\ 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ 11.9113\\ 13.0273\\ 14.7397\\ 16.2805\\ 18.1200\\ \end{array}$	$\begin{array}{r} 4.2\\ 5.9201\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline \\ 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline \\ 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\\ 12.1024\\ 13.2361\\ 14.9755\\ 16.5408\\ 8.4220\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ 12.2935\\ 13.4446\\ 15.2112\\ 16.8010\\ 8.7127\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 10.8192\\ 11.5795\\ 12.4847\\ 13.6534\\ 15.4472\\ 17.0614\\ 15.4472\\ 17.0614\\ 19.026\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.9855\\ 11.7572\\ 12.6760\\ 3.8623\\ 15.6831\\ 17.3218\\ 10.2047\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.9055\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline \\ 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline \\ 6.6\\ 9.2446\\ 9.8325\\ 10.4615\\ 11.1519\\ 11.9349\\ 12.8673\\ 14.0713\\ 15.9191\\ 17.5823\\ 14.0713\\ 15.9191\\ 17.5823\\ 10.5826\\ \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline \\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline \\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\\ 12.1127\\ 13.0587\\ 14.2801\\ 16.1553\\ 17.8430\\ 19.751\\ \end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0322\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2906\\ 13.2501\\ 14.4892\\ 16.3914\\ 18.1038\\ 20.1641\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 12.4684\\ 13.4416\\ 14.6983\\ 16.6277\\ 18.3645\\ 20.4522\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.905 \\ 0.975 \\ 0.990 \\ 0.955$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1\\ 5.7821\\ 6.1612\\ 6.5663\\ 7.0099\\ 7.5122\\ 8.1089\\ 8.8775\\ 10.0539\\ 11.1099\\ 12.3774\\ 13.2633\\ \hline \\ 5.1\\ 7.1647\\ 7.6264\\ 8.1201\\ 8.6614\\ 9.2748\\ 10.045\\ 10.9458\\ 12.3887\\ 13.6860\\ 15.2446\\ 16.3347\\ \hline \\ 6.1\\ 8.5507\\ 9.0963\\ 9.6800\\ 10.3205\\ 11.0467\\ 11.9113\\ 13.0273\\ 14.7397\\ 16.2805\\ 18.1330\\ 14.7397\\ 16.2805\\ 18.1330\\ 18.130\\ 18$	$\begin{array}{r} 4.2\\ \overline{5.9201}\\ 6.3075\\ 6.7213\\ 7.1746\\ 7.6878\\ 8.2978\\ 9.0835\\ 10.2864\\ 11.3663\\ 12.6629\\ 13.5690\\ \hline 5.2\\ 7.3032\\ 7.7732\\ 8.2758\\ 8.8270\\ 9.4517\\ 10.1948\\ 11.1535\\ 12.6232\\ 13.9448\\ 15.5328\\ 16.6435\\ \hline 6.2\\ 8.6895\\ 9.2435\\ 9.8363\\ 10.4866\\ 11.2243\\ 12.1024\\ 13.2361\\ 14.9755\\ 16.5408\\ 18.4229\\ 10.755\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.0582\\ 6.4537\\ 6.8764\\ 7.3394\\ 7.8637\\ 8.4868\\ 9.2897\\ 10.5191\\ 11.6233\\ 12.9486\\ 13.8750\\ \hline \\ 5.3\\ 7.4417\\ 7.9201\\ 8.4317\\ 8.9927\\ 9.6286\\ 10.3852\\ 11.3613\\ 12.8579\\ 14.2037\\ 15.8231\\ 16.9524\\ \hline \\ 6.3\\ 8.8282\\ 9.3907\\ 9.9926\\ 10.6529\\ 11.4018\\ 12.2935\\ 13.4446\\ 15.2112\\ 16.8010\\ 18.7127\\ 9.6462\\ \hline \end{array}$	$\begin{array}{r} 4.4\\ 6.1964\\ 6.6001\\ 7.0316\\ 7.5043\\ 8.0396\\ 8.6760\\ 9.4961\\ 10.7521\\ 11.8801\\ 13.2330\\ 14.1816\\ \hline\\ 5.4\\ 7.5802\\ 8.0670\\ 8.5876\\ 9.1587\\ 9.8056\\ 10.5757\\ 11.5692\\ 13.0927\\ 14.4629\\ 16.1096\\ 17.2607\\ \hline\\ 6.4\\ 8.9670\\ 9.5380\\ 10.1489\\ 10.8192\\ 11.5795\\ 12.4847\\ 13.6534\\ 15.4472\\ 17.0614\\ 19.0036\\ 0.9252\end{array}$	$\begin{array}{r} 4.5\\ 6.3346\\ 6.7466\\ 7.1868\\ 7.6692\\ 8.2158\\ 8.8654\\ 9.7027\\ 10.9853\\ 12.1373\\ 13.5210\\ 14.4882\\ \hline \\ 5.5\\ 7.7188\\ 8.2139\\ 8.7435\\ 9.3243\\ 9.9827\\ 10.7652\\ 11.7772\\ 13.3277\\ 14.7222\\ 16.3982\\ 17.5704\\ \hline \\ 6.5\\ 9.1058\\ 9.6852\\ 10.3052\\ 10.9855\\ 11.7572\\ 12.6760\\ 13.8623\\ 15.6831\\ 15.7218\\ 19.2947\\ \end{array}$	$\begin{array}{r} 4.6\\ 6.4728\\ 6.8930\\ 7.3422\\ 7.8344\\ 8.3920\\ 9.0549\\ 9.9095\\ 11.2187\\ 12.3949\\ 13.8076\\ 14.7951\\ \hline \\ 5.6\\ 7.8574\\ 8.3609\\ 8.8995\\ 9.4902\\ 10.1599\\ 10.9569\\ 11.9853\\ 13.5628\\ 14.9815\\ 16.6870\\ 17.8798\\ \hline \\ 6.6\\ 9.2446\\ 9.8325\\ 10.4615\\ 11.1519\\ 11.9349\\ 12.8673\\ 14.0713\\ 15.9191\\ 17.5823\\ 19.5826\\ 17.8798\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ 6.6111\\ 7.0396\\ 7.4976\\ 7.9996\\ 8.5683\\ 9.2446\\ 10.1165\\ 11.4523\\ 12.6527\\ 14.0946\\ 15.1026\\ \hline\\ 5.7\\ 7.9960\\ 8.5079\\ 9.0555\\ 9.6561\\ 10.3371\\ 11.1476\\ 12.1935\\ 13.7979\\ 15.2411\\ 16.9761\\ 18.0586\\ \hline\\ 6.7\\ 9.3834\\ 9.9798\\ 10.6180\\ 11.3183\\ 12.1127\\ 13.0587\\ 14.2801\\ 16.1553\\ 17.8430\\ 19.8751\\ 13.0526\end{array}$	$\begin{array}{r} 4.8\\ 6.7495\\ 7.1862\\ 7.6531\\ 8.1649\\ 8.7448\\ 9.4344\\ 10.3235\\ 11.6862\\ 12.9107\\ 14.3817\\ 15.4105\\ \hline\\ 5.8\\ 8.1346\\ 8.6550\\ 9.2116\\ 9.8221\\ 10.5144\\ 11.3384\\ 12.4018\\ 14.0332\\ 15.5009\\ 17.2646\\ 18.4992\\ \hline\\ 6.8\\ 9.5223\\ 10.1271\\ 10.7744\\ 11.4847\\ 12.2906\\ 13.2501\\ 14.4892\\ 16.3914\\ 18.1038\\ 20.1641\\ 18.1038\\ 20.1641\\ \end{array}$	$\begin{array}{r} 4.9\\ 6.8878\\ 7.3329\\ 7.8087\\ 8.3303\\ 8.9214\\ 9.6243\\ 10.5308\\ 11.9202\\ 13.1689\\ 14.6693\\ 15.7178\\ \hline \\ 5.9\\ 8.2733\\ 8.8021\\ 9.3677\\ 9.9879\\ 10.6918\\ 11.5293\\ 12.6102\\ 14.2687\\ 15.7606\\ 17.5544\\ 18.8088\\ \hline \\ 6.9\\ 9.6612\\ 10.2745\\ 10.9309\\ 11.6512\\ 12.4684\\ 13.4416\\ 14.6983\\ 16.6277\\ 18.3645\\ 20.4532\\ 0.4$

				Tat	ble 6.1: A	c = 7				
$P^* \setminus \nu$	7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9
0.600	9.8000	9.9389	10.0778	10.2167	10.3557	10.4946	10.6336	10.7725	10.9115	11.0505
0.650	10.4218	10.5692	10.7166	10.8641	11.0115	11.1590	11.3065	11.4539	11.6014	11.7490
0.700	11.0870	11.2438	11.4004	11.5569	11.7135	11.8701	12.0267	12.1834	12.3400	12.4967
0.750	11.8177	11.9842	12.1508	12.3174	12.4840	12.6507	12.8173	12.9840	13.1507	13.3175
0.800	12.6463	12.8242	13.0022	13,1802	13.3583	13.5363	13,7144	13.8926	14.0707	14.2489
0.850	13.6331	13.8247	14.0162	14.2079	14.3996	14.5913	14.7830	14.9748	15.1666	15.3585
0.900	14 9074	15 1167	15 3259	15 5352	15 7446	15 9539	16 1637	16.3728	16 5823	16 7919
0.950	16.8641	17.1004	17.3369	17.5734	17.8100	18.0466	18.2833	18.5199	18.7567	18.9935
0.975	18 6252	18 8864	19 1472	19 4085	19 6694	19 9307	20 1919	20 4532	20 7146	20.9758
0.990	20 7440	21 0343	21 3248	21.6156	21 9063	22 1970	22 4878	22 7790	23 0699	23 3610
0.995	22 22 22 58	22 5370	22.8484	23 1595	23 4715	23 7827	24 0947	24 4060	24 7181	25.0010
0.550	1 22.2200	22.0010	22.0404	20.1000	20.4110	20.1021	24.0041	24.4000	24.1101	20.0201
$P^* \setminus \nu$	80	8.1	8.2	8.3	84	8.5	8.6	87	8.8	8.9
0.600	11 1895	11 3285	11 4676	11.6066	11 7456	11 8847	12 0237	12 1628	12 3018	12 4409
0.650	11 8965	12 0441	12 1016	12 3302	12 4868	12 6344	12.7820	12.1020	13 0773	13 224
0.000	12 6534	12.0441	12.1510	13 1236	13 2803	13 4371	13 5030	12.5250 13.7507	13 0075	14 0644
0.750	12.0004	12.65102	12.9008	12 0847	14 1515	14 21 84	14 4952	14 6521	14 8101	14.0044
0.750	14 4971	14 6054	14 7927	14 0610	15 1402	15 2186	15 4060	15.6752	15 9527	16 0221
0.800	14.4271	15 7492	15 0249	16 1969	16 2192	16 5100	16 7002	16 2044	17.0965	17.0726
0.850	17.0017	17 9111	17 4908	17.6205	17.8402	10.0103	10.7023	10.0944	19.6705	10 0004
0.900	10.0017	10.4679	10.7042	10.0419	17.8402	20.4145	10.2090	10.4090	10.0795	10.0094
0.950	19.2303	19.4072	19.7042	19.9412	20.1782	20.4145	20.0524	20.8895	21.1200	21.3038
0.975	21.2375	21.4990	21.7606	22.0221	22.2839	22.5456	22.8072	23.0691	23.3308	23.3926
0.990	23.0521	23.9432	24.2343	24.5243	24.8172	25.1085	25.3999	25.6913	25.9829	20.2745
0.995	25.3420	25.6538	25.9657	26.2779	26.5897	26.9019	27.2140	27.5264	27.8384	28.1504
D*\		0.1	0.0	0.2	0.4	0.5	0.0	0.7	0.0	0.0
$P^+ \setminus \nu$	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9
0.600	12.5800	12.7191	12.8582	12.9973	13.1364	13.2756	13.4147	13.5538	13.6930	13.8321
0.650	13.3726	13.5202	13.6679	13.8156	13.9633	14.1110	14.2587	14.4064	14.5541	14.7019
0.700	14.2212	14.3781	14.5349	14.6918	14.8487	15.0056	15.1625	15.3194	15.4764	15.6333
0.750	15.1530	15.3200	15.4869	15.6539	15.8209	15.9879	16.1549	16.3220	16.4890	16.6561
0.800	16.2106	16.3890	16.5675	16.7460	16.9245	17.1028	17.2815	17.4601	17.6386	17.8173
0.850	17.4708	17.6629	17.8551	18.0473	18.2395	18.4317	18.6240	18.8163	19.0086	19.2009
0.900	19.0992	19.3091	19.5191	19.7290	19.9390	20.1490	20.3590	20.5691	20.7791	20.9892
0.950	21.6009	21.8383	22.0756	22.3129	22.5502	22.7876	23.0241	23.2623	23.4998	23.7372
0.975	23.8545	24.1164	24.3784	24.6403	24.9024	25.1643	25.4265	25.6886	25.9508	26.2128
0.990	26.5661	26.8576	27.1493	27.4410	27.7327	28.0245	28.3148	28.6084	28.9017	29.1922
0.995	28.4634	28.7759	29.0887	29.4012	29.7138	30.0261	30.3388	30.6517	30.9643	31.2768
- * 1										
$P^* \setminus \nu$	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0
0.600	13.9713	20.9334	27.9002	34.8688	41.8384	48.8085	55.7790	62.7497	69.7205	76.6915
0.650	14.8496	22.2430	29.6425	37.0446	44.4479	51.8520	59.2565	66.6612	74.0663	81.4715
0.700	15.7904	23.6458	31.5092	39.3758	47.2439	55.1129	62.9824	70.8525	78.7227	86.5931
0.750	16.8232	25.1868	33.5600	41.9368	50.3158	58.6957	67.0763	75.4576	83.8389	92.2206
0.800	17.9958	26.9368	35.8892	44.8457	53.8050	62.7655	71.7267	80.6884	89.6506	98.6130
0.850	19.3933	29.0232	38.6663	48.3147	57.9659	67.6185	77.2722	86.9256	96.5812	106.2361
0.900	21.1993	31.7207	42.2577	52.8008	63.3470	73.8952	84.4444	94.9949	105.5450	116.0957
0.950	23.9747	35.8682	47.7800	59.6996	71.6228	83.5485	95.4760	107.4030	119.3312	131.2600
0.975	26.4750	39.6059	52.7580	65.9186	79.0823	92.2495	105.4193	118.5896	131.7599	144.9310
0.990	29.4806	44.1054	58.7505	73.4047	88.0661	102.7283	117.3919	132.0576	146.7239	161.3901
0.995	31.5898	47.2534	62.9458	78.6470	94.3526	110.0631	125.7735	141.4828	157.2038	172.9129
$P^* \setminus \nu$	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0	100.0	
0.600	83.6614	90.6336	97.6048	104.5760	111.5473	118.5186	125.4898	132.4612	139.4324	
0.650	88.8767	96.2821	103.6874	111.0931	118.4985	125.9041	133.3097	140.7152	148.1211	
0.700	94.4643	102.3294	110.2052	118.0760	125.9469	133.8180	141.6885	149.5599	157.4310	
0.750	100.6026	108.9845	117.3663	125.7486	134.1309	142.5131	150.8957	159.2761	167.6450	
0.800	107.5758	116.5384	125.5014	134.4645	143.4275	152.3908	161.3540	170.3172	179.2960	
0.850	115.8915	125.5469	135.2026	144.8581	154.5146	164.1700	173.8265	183.4821	193.1380	
0.900	126.6469	137.1984	147.7492	158.3012	168.8534	179.4054	189.9575	200.5094	211.0612	
0.950	143.1889	155.1183	167.0480	178.9777	190.9076	202.8376	214.7687	226.6978	238.6288	
0.975	158.1025	171.2747	184.4458	197.6183	210.7918	223.9643	237.1357	250.3052	263.4825	
0.990	176.0489	190.7309	205.3935	220.0622	234.7293	249.3983	264.0605	278.7341	293.4037	
0.995	188.6238	204.3441	220.0590	235.7750	251.4904	267.2081	282.9240	298.6359	314.3516	

				Tat	ле ю.1: <i>к</i>	$z = \delta$				
$P^* \setminus \nu$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.600	0.0404	0.0542	0.0690	0.0901	0.0060	1.0000	1.0020	1.0279	1.0519	1.0657
0.000	0.9404	0.9345	0.9082	0.9821	0.9900	1.0099	1.0259	1.0578	1.0518	1.0057
0.650	1.0787	1.0929	1.1070	1.1212	1.1354	1.1496	1.1638	1.1780	1.1923	1.2065
0 700	1 2246	1 2390	1 2535	1 2679	1 2824	1 2969	1 3114	1 3259	1 3405	1 3550
0.700	1.2240	1.2000	1.2000	1.2015	1.2024	1.2000	1.0114	1.0200	1.0400	1.0000
0.750	1.3821	1.3968	1.4116	1.4263	1.4411	1.4559	1.4708	1.4856	1.5005	1.5154
0.800	1.5576	1.5726	1.5877	1.6029	1.6180	1.6332	1.6484	1.6636	1.6789	1.6941
0.850	1 7623	1 7777	1 7932	1 8088	1 8243	1 8400	1 8556	1 8713	1 8870	1 9027
0.000	1.1020	1.1111	1.1502	1.0000	1.0240	1.0400	1.0000	1.0110	1.0010	1.5021
0.900	2.0200	2.0360	2.0520	2.0681	2.0842	2.1004	2.1166	2.1329	2.1492	2.1655
0.950	2.4025	2.4193	2.4361	2.4531	2.4700	2.4870	2.5041	2.5213	2.5385	2.5557
0.975	2 7348	2 7522	2 7608	2 7875	2 8052	2 8230	2 8400	2 8588	2 8768	2 8050
0.310	2.1340	2.1022	2.1030	2.1010	2.0002	2.8230	2.8403	2.0000	2.0700	2.8350
0.990	3.1216	3.1400	3.1584	3.1819	3.1956	3.2144	3.2332	3.2521	3.2712	3.2903
0.995	3.3854	3.4043	3.4235	3.4427	3.4621	3.4813	3.5009	3.5205	3.5402	3.5600
'										
$D^* \setminus \dots \mid$	0.60	0.61	0.69	0.62	0.64	0.65	0.66	0.67	0.69	0.60
$P \setminus V$	0.00	0.01	0.02	0.05	0.64	0.05	0.00	0.07	0.08	0.09
0.600	1.0797	1.0936	1.1076	1.1216	1.1355	1.1495	1.1635	1.1775	1.1914	1.2054
0.650	1 2208	1 2350	1 2493	1 2636	1 2778	1 2021	1 3064	1 3207	1 3351	1 3494
0.000	1.2200	1.2000	1.2400	1.4199	1.4000	1.4400	1.4570	1.4710	1.40001	1 5010
0.700	1.3090	1.3841	1.5967	1.4155	1.4280	1.4420	1.4072	1.4/19	1.4800	1.3012
0.750	1.5303	1.5452	1.5602	1.5751	1.5901	1.6051	1.6201	1.6352	1.6502	1.6653
0.800	1.7094	1.7246	1.7401	1.7555	1.7709	1.7863	1.8018	1.8173	1.8328	1.8483
0.050	1 0195	1.0242	1.0500	1.0660	1.0910	1.0079	2.0129	2.0208	2.0459	2.0610
0.850	1.9165	1.9345	1.9502	1.9000	1.9819	1.9978	2.0138	2.0298	2.0458	2.0019
0.900	2.1819	2.1983	2.2148	2.2313	2.2478	2.2644	2.2810	2.2977	2.3144	2.3312
0.950	2.5730	2.5904	2.6079	2.6253	2.6429	2.6605	2.6782	2.6958	2.7137	2.7315
0.075	2 0121	2 0214	2 0407	2.0680	2 0965	2 0050	2 0 2 2 6	2 0492	2.0611	2 0700
0.975	2.9131	2.9314	2.9491	2.9080	2.9805	3.0050	3.0230	3.0423	3.0011	3.0799
0.990	3.3094	3.3288	3.3482	3.3676	3.3872	3.4069	3.4267	3.4464	3.4664	3.4864
0.995	3.5800	3.6001	3.6202	3.6404	3.6608	3.6813	3.7018	3.7225	3.7433	3.7641
D*\	0.70	0.71	0.70	0.72	0.74	0.75	0.70	0.77	0 70	0.70
$P^+ \setminus \nu$	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
0.600	1.2194	1.2334	1.2474	1.2615	1.2755	1.2895	1.3035	1.3175	1.3317	1.3456
0.650	1 3637	1.3781	1.3924	1 4068	1.4211	1,4355	1 4499	1 4643	1.4787	1 4931
0.700	1 5150	1 5206	1 5454	1 5601	1 5749	1 5806	1 6044	1 6102	1 6220	1 6499
0.700	1.0103	1.0000	1.0404	1.5001	1.0740	1.5650	1.0044	1.0132	1.0000	1.0400
0.750	1.6804	1.6956	1.7107	1.7258	1.7410	1.7561	1.7713	1.7866	1.8018	1.8170
0.800	1.8638	1.8794	1.8950	1.9106	1.9263	1.9419	1.9576	1.9733	1.9890	2.0048
0.850	2 0780	2 0941	2 1103	2.1264	2.1426	2 1589	2.1752	2 1915	2 2078	2 2241
0.000	2.0100	0.0649	0.2017	2.1201	0.4156	2.1000	2.1102	2.1010	0.4020	2.5211
0.900	2.3480	2.3048	2.3817	2.3980	2.4150	2.4320	2.4496	2.4007	2.4838	2.5009
0.950	2.7494	2.7673	2.7853	2.8033	2.8215	2.8396	2.8578	2.8761	2.8944	2.9128
0.975	3.0988	3.1177	3.1367	3.1558	3.1750	3.1942	3.2135	3.2329	3.2523	3.2718
0.000	2 5065	2 5967	2 5460	2 5672	2 5 9 7 9	2 6092	2 6280	2 6406	2.6704	2 6012
0.330	0.5000	0.0207	0.0403	0.0400	0.0010	0.0000	0.0209	0.0430	0.0704	0.0510
1111110	1 3 (851	3 8002	3.82(4	3.8480	3.8700	3.8914	3.9130	3.9347	3.9000	3.9783
0.995	1 0.1001	0.0002	0.021.5	0.0.00		0.000-0	0.0200			
0.995	0.1001	0.0002					0.0000			
$P^* \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$ \begin{array}{c c} & 0.933 \\ \hline & P^* \setminus \nu \\ \hline & 0.600 \\ 0.650 \\ \hline \end{array} $	0.80	0.81	0.82	0.83	0.84 1.4158 1.5652	0.85	0.86	0.87	0.88 1.4720 1.6230	0.89 1.4861 1.6375
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ \hline 0.650 \\ \hline \end{array} $	0.80 1.3596 1.5075	0.81 1.3737 1.5219	0.82 1.3877 1.5363	0.83 1.4017 1.5508	$\begin{array}{r} 0.84 \\ \hline 1.4158 \\ 1.5652 \\ \hline \end{array}$	0.85 1.4298 1.5797	0.86 1.4439 1.5941	0.87 1.4580 1.6086	0.88 1.4720 1.6230	$\begin{array}{r} 0.89 \\ \hline 1.4861 \\ 1.6375 \\ \hline \end{array}$
$ \begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \end{array} $	0.80 1.3596 1.5075 1.6636	0.81 1.3737 1.5219 1.6784	0.82 1.3877 1.5363 1.6932	0.83 1.4017 1.5508 1.7081	$\begin{array}{r} 0.84 \\ \hline 1.4158 \\ 1.5652 \\ 1.7230 \end{array}$	0.85 1.4298 1.5797 1.7378	$\begin{array}{r} 0.86 \\ \hline 1.4439 \\ 1.5941 \\ 1.7527 \end{array}$	$\begin{array}{r} 0.87\\\hline 1.4580\\1.6086\\1.7676\end{array}$	$\begin{array}{r} 0.88 \\\hline 1.4720 \\1.6230 \\1.7825 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.4861 \\1.6375 \\1.7974 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \end{array} $	0.80 1.3596 1.5075 1.6636 1.8323	0.81 1.3737 1.5219 1.6784 1.8476	0.82 1.3877 1.5363 1.6932 1.8629	0.83 1.4017 1.5508 1.7081 1.8782	0.84 1.4158 1.5652 1.7230 1.8935	0.85 1.4298 1.5797 1.7378 1.9089	0.86 1.4439 1.5941 1.7527 1.9242	0.87 1.4580 1.6086 1.7676 1.9396	$\begin{array}{r} 0.88 \\\hline 1.4720 \\1.6230 \\1.7825 \\1.9550 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.4861 \\1.6375 \\1.7974 \\1.9704 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array} $	0.80 1.3596 1.5075 1.6636 1.8323 2.0206	$\begin{array}{r} 0.81 \\ \hline 1.3737 \\ 1.5219 \\ 1.6784 \\ 1.8476 \\ 2.0364 \end{array}$	0.82 1.3877 1.5363 1.6932 1.8629 2.0522	0.83 1.4017 1.5508 1.7081 1.8782 2.0680	$\begin{array}{r} 0.84 \\ \hline 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998	0.86 1.4439 1.5941 1.7527 1.9242 2.1157	0.87 1.4580 1.6086 1.7676 1.9396 2.1316	$\begin{array}{r} 0.88 \\ \hline 1.4720 \\ 1.6230 \\ 1.7825 \\ 1.9550 \\ 2.1475 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.4861 \\1.6375 \\1.7974 \\1.9704 \\2.1635 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.800 \\ \hline \end{array} $	0.80 1.3596 1.5075 1.6636 1.8323 2.0206	$\begin{array}{r} 0.81 \\ \hline 1.3737 \\ 1.5219 \\ 1.6784 \\ 1.8476 \\ 2.0364 \\ \hline 2.0364 \end{array}$	0.82 1.3877 1.5363 1.6932 1.8629 2.0522	0.83 1.4017 1.5508 1.7081 1.8782 2.0680	$\begin{array}{r} 0.84 \\\hline 1.4158 \\1.5652 \\1.7230 \\1.8935 \\2.0839 \\\end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998	$\begin{array}{r} 0.86\\\hline 1.4439\\1.5941\\1.7527\\1.9242\\2.1157\end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.4580 \\ 1.6086 \\ 1.7676 \\ 1.9396 \\ 2.1316 \\ \end{array}$	$\begin{array}{r} 0.88 \\\hline 1.4720 \\1.6230 \\1.7825 \\1.9550 \\2.1475 \\2.020 \\2.000 \\2.0$	$\begin{array}{r} 0.89 \\\hline 1.4861 \\1.6375 \\1.7974 \\1.9704 \\2.1635 \\\end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \end{array} $	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405	$\begin{array}{r} 0.81 \\ \hline 0.81 \\ \hline 1.3737 \\ 1.5219 \\ 1.6784 \\ 1.8476 \\ 2.0364 \\ 2.2569 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734 \end{array}$	0.83 1.4017 1.5508 1.7081 1.8782 2.0680 2.2898	$\begin{array}{r} 0.84 \\ \hline 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394	$\begin{array}{r} 0.87\\ \hline 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\end{array}$	$\begin{array}{r} 0.88\\\hline 1.4720\\1.6230\\1.7825\\1.9550\\2.1475\\2.3726\end{array}$	$\begin{array}{r} 0.89 \\\hline 1.4861 \\1.6375 \\1.7974 \\1.9704 \\2.1635 \\2.3893 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array} $	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181	$\begin{array}{r} 0.81 \\ \hline 1.3737 \\ 1.5219 \\ 1.6784 \\ 1.8476 \\ 2.0364 \\ 2.2569 \\ 2.5353 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\end{array}$	0.83 1.4017 1.5508 1.7081 1.8782 2.0680 2.2898 2.5699	$\begin{array}{r} 0.84 \\ \hline 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220	$\begin{array}{r} 0.87\\ \hline 1.4580\\ 1.6086\\ 1.7676\\ 2.1316\\ 2.3560\\ 2.6394 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.4720 \\ 1.6230 \\ 1.7825 \\ 1.9550 \\ 2.1475 \\ 2.3726 \\ 2.6569 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.4861 \\ 1.6375 \\ 1.7974 \\ 1.9704 \\ 2.1635 \\ 2.3893 \\ 2.6744 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \end{array} $	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312	$\begin{array}{r} 0.81\\ \hline 1.3737\\ 1.5219\\ 1.6784\\ 1.8476\\ 2.0364\\ 2.2569\\ 2.5353\\ 2.9497\end{array}$	0.82 1.3877 1.5363 1.6932 1.8629 2.0522 2.2734 2.5526 2.9682	0.83 1.4017 1.5508 1.7081 1.8782 2.0680 2.2898 2.5699 2.9868	$\begin{array}{r} 0.84\\ \hline 1.4158\\ 1.5652\\ 1.7230\\ 1.8935\\ 2.0839\\ 2.3064\\ 2.5871\\ 3.0054\end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428	0.87 1.4580 1.6086 1.7676 1.9396 2.1316 2.3560 2.6394 3.0616	$\begin{array}{r} 0.88\\ \hline 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.4861 \\ 1.6375 \\ 1.7974 \\ 1.9704 \\ 2.1635 \\ 2.3893 \\ 2.6744 \\ 3.0903 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.957 \\ \hline \end{array} $	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 2.9312	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 1.8476\\ 2.0364\\ 2.2569\\ 2.5353\\ 2.9497\\ 2.9100\end{array}$	$\begin{array}{r} 0.82\\ \hline 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 2.9682\\ 2.9682\\ \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.4017 \\ 1.5508 \\ 1.7081 \\ 1.8782 \\ 2.0680 \\ 2.2898 \\ 2.5699 \\ 2.9868 \\ 2.9868 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 2.2520 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241 2.2001	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428	0.87 1.4580 1.6086 1.7676 1.9396 2.1316 2.3560 2.6394 3.0616 2.4300	$\begin{array}{r} 0.88\\ \hline 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 2.4500\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.4861 \\ 1.6375 \\ 1.7974 \\ 1.9704 \\ 2.1635 \\ 2.3893 \\ 2.6744 \\ 3.0993 \\ 2.4720 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81\\ \hline 1.3737\\ 1.5219\\ 1.6784\\ 1.8476\\ 2.0364\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504 \end{array}$	$\begin{array}{r} 0.84\\ \hline 1.4158\\ 1.5652\\ 1.7230\\ 1.8935\\ 2.0839\\ 2.3064\\ 2.5871\\ 3.0054\\ 3.3702 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901 \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.4720 \\ 1.6230 \\ 1.7825 \\ 1.9550 \\ 2.1475 \\ 2.3726 \\ 2.6569 \\ 3.0804 \\ 3.4500 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.4861 \\ 1.6375 \\ 1.7974 \\ 1.9704 \\ 2.1635 \\ 2.3893 \\ 2.6744 \\ 3.0993 \\ 3.4702 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81\\ \hline 1.3737\\ 1.5219\\ 1.6784\\ \hline 1.8476\\ 2.0364\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332 \end{array}$	$\begin{array}{r} 0.82\\ \hline 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\end{array}$	$\begin{array}{r} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ \hline 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241 3.3901 3.8182	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428 3.4099 3.8396	$\begin{array}{r} 0.87\\ \hline 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.4720 \\ 1.6230 \\ 1.7825 \\ 1.9550 \\ 2.1475 \\ 2.3726 \\ 2.6569 \\ 3.0804 \\ 3.4500 \\ 3.8827 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.4861 \\ 1.6375 \\ 1.7974 \\ 1.9704 \\ 2.1635 \\ 2.3893 \\ 2.6744 \\ 3.0993 \\ 3.4702 \\ 3.9043 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.995 \\ \end{array}$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 2.2006\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002 \end{array}$	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.5569 2.5353 2.9497 3.3109 3.7322 4.0222	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\end{array}$	0.84 1.4158 1.5652 1.7230 1.8935 2.0839 2.3064 2.5871 3.0054 3.3702 3.7969 4.0889	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.6046 3.0241 3.3901 3.8182 4.1113	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428 3.4099 3.8396 4.1338	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\end{array}$	$\begin{array}{c} 0.88 \\ \hline 1.4720 \\ 1.6230 \\ 1.7825 \\ 1.9550 \\ 2.1475 \\ 2.3726 \\ 2.6569 \\ 3.0804 \\ 3.4500 \\ 3.8827 \\ 4.1791 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.4861 \\ 1.6375 \\ 1.7974 \\ 1.9704 \\ 2.1635 \\ 2.3893 \\ 2.6744 \\ 3.0993 \\ 3.4702 \\ 3.9043 \\ 4.2024 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002 \end{array}$	$\begin{array}{r} 0.81\\ \hline 1.3737\\ 1.5219\\ 1.6784\\ 1.8476\\ 2.0364\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222 \end{array}$	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444 \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\end{array}$	$\begin{array}{c} 0.88 \\ \hline 1.4720 \\ 1.6230 \\ 1.7825 \\ 1.9550 \\ 2.1475 \\ 2.3726 \\ 2.6569 \\ 3.0804 \\ 3.4500 \\ 3.8827 \\ 4.1791 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024 \end{array}$
$ \begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ P^* \setminus \nu \end{array} $	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241 3.3901 3.8182 4.1113 0.95	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428 3.4099 3.8396 4.1338 0.96	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\end{array}$	$\begin{array}{c} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\end{array}$	$\begin{array}{c} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5292\end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241 3.3901 3.8182 4.1113 0.95	$\begin{array}{c} 0.86\\ \hline 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5097\end{array}$	$\begin{array}{c} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ 1.6220\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.674	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 4.0424\\ 0.92\\ 1.5283\\ 1.6212\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6255\end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241 3.3901 3.8182 4.1113 0.95 1.5706	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.5847\\ 1.5847\end{array}$	$\begin{array}{c} 0.87\\ \hline 1.4580\\ 1.6086\\ 1.7676\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ \hline 0.97\\ \hline 1.5987\\ 1.5987\\ 1.5562\end{array}$	$\begin{array}{c} 0.88 \\ \hline 1.4720 \\ 1.6230 \\ 1.7825 \\ 1.9550 \\ 2.1475 \\ 2.3726 \\ 2.6569 \\ 3.0804 \\ 3.4500 \\ 3.8827 \\ 4.1791 \\ \hline 0.98 \\ 1.6128 \\ 1.6226 \\ 1.5624 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ 1.6269\\ 1.6269\\ 1.6269\\ 1.607\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ 1.6269\\ 1.7827\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273	$\begin{array}{c} 0.82\\ \hline 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ \hline 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572 \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241 3.3901 3.8182 4.1113 0.95 1.5706 1.7245 1.8872	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022 \end{array}$	0.87 1.4580 1.6086 1.7676 1.9396 2.1316 2.3560 2.6394 3.0616 3.4300 3.8611 4.1565 0.97 1.5987 1.7536 1.9172	$\begin{array}{r} 0.88\\ \hline 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ 1.6128\\ 1.7681\\ 1.9322 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ 1.6269\\ 1.7827\\ 1.9472\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9558	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.013	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\end{array}$	$\begin{array}{c} 0.84\\ 1.4158\\ 1.5652\\ 1.7230\\ 1.8935\\ 2.0839\\ 2.3064\\ 2.5871\\ 3.0054\\ 3.3702\\ 3.7969\\ 4.0889\\ 0.94\\ 1.5565\\ 1.7100\\ 1.8722\\ 2.0477\\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ \end{array}$	0.87 1.4580 1.6086 1.7676 1.9396 2.1316 2.3560 2.6394 3.0616 3.4300 3.8611 4.1565 0.97 1.5987 1.7536 1.9172 2.042	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1007 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1705	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.0013 2.0155	0.82 1.3877 1.5363 1.6932 1.8629 2.0522 2.2734 2.5526 2.9682 3.3366 3.7543 4.0444 0.92 1.5283 1.6810 1.8423 2.0167 2.315	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.0322\\ 0.3276\end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2472 \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241 3.3901 3.8182 4.1113 0.95 1.5706 1.7245 1.8872 2.0632 2.677	0.86 1.439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428 3.4099 3.8396 4.1338 0.96 1.55847 1.7391 1.9022 2.0787 2.2750	$\begin{array}{c} 0.87\\ \hline 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ \hline 0.97\\ 1.55987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2010\end{array}$	$\begin{array}{c} 0.88 \\ \hline 1.4720 \\ 1.6230 \\ 1.7825 \\ 1.9550 \\ 2.1475 \\ 2.3726 \\ 2.6569 \\ 3.0804 \\ 3.4500 \\ 3.8827 \\ 4.1791 \\ \hline 0.98 \\ 1.6128 \\ 1.7681 \\ 1.9322 \\ 2.1097 \\ 2.003 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.4861 \\ 1.6375 \\ 1.7974 \\ 1.9704 \\ 2.1635 \\ 2.3893 \\ 2.6744 \\ 3.0993 \\ 3.4702 \\ 3.9043 \\ 4.2024 \\ \hline 0.99 \\ 1.6269 \\ 1.7827 \\ 1.9472 \\ 2.1253 \\ 2.2049 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ \end{array}$	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7322 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.013 2.1955	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115 \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5776\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758 \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919 \end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.0013 2.4226	$\begin{array}{c} 0.82\\ \hline 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ \hline 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.4298\\ 1.5797\\ \hline 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ \hline 0.95\\ \hline 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064 \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.55887\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline D.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919 \end{array}$	$\begin{array}{c} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222\\ 0.91\\ \hline 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979 \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059 2.6919 3.1182	0.81 1.3737 1.5219 1.6784 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371	$\begin{array}{c} 0.82 \\ 1.3877 \\ 1.5363 \\ 1.6932 \\ 1.8629 \\ 2.0522 \\ 2.2734 \\ 2.5526 \\ 2.9682 \\ 3.3306 \\ 3.7543 \\ 4.0444 \\ 0.92 \\ 1.5283 \\ 1.6810 \\ 1.8423 \\ 2.0167 \\ 2.2115 \\ 2.4393 \\ 2.7271 \\ 2.4393 \\ 2.7271 \\ 3.1562 \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ \hline 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ \hline 0.95\\ \hline 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ \hline 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.237\end{array}$	$\begin{array}{c} 0.87\\ \hline 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ \hline 0.97\\ \hline 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059 2.6919 3.1182 3.402	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5200 \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\end{array}$	$\begin{array}{r} 0.84 \\ \hline 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ \hline 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5001\end{array}$	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428 3.4099 3.8396 4.1338 0.96 1.5847 1.7391 1.9022 2.0787 2.2758 2.5064 2.7979 3.2327 3.6327 2.7587 2.7578 2.5064 2.7979 3.2327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6327 2.6377 2.7578 2.5364 2.7797 3.63277 2.6377 2.6377 2.6377 2.6377 2.63777 2.63777 2.63777 2.63777 2.63777 2.63777 2.637777 2.6377777 2.63777777777777777777777777777777777777	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.2519\\ 3.6292\end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6520\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.9$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059 2.6919 3.1182 3.4903	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 2.9552\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.5512\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.052 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.995\\ 3.5921\\ 3.59$	$\begin{array}{c} 0.86\\ \hline 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ \hline 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 3.6127\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.6$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 9.45659\\ 3.2712\\ 3.6539\\ 3.$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.999\\ 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1655\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ \hline 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 1.8476\\ 2.0364\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222\\ \hline 0.91\\ 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ 3.1371\\ 3.5106\\ 3.9485\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ \hline 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\end{array}$	$\begin{array}{r} 0.84\\ 1.4158\\ 1.5652\\ 1.7230\\ 1.8935\\ 2.0839\\ 2.3064\\ 2.5871\\ 3.0054\\ 3.3702\\ 3.7969\\ 4.0889\\ \hline 0.94\\ \hline 1.5565\\ 1.7100\\ 1.8722\\ 2.0477\\ 2.2436\\ 2.4728\\ 2.7624\\ 3.1943\\ 3.5717\\ 4.0138\\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8722\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ \hline 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ \hline 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803 \end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ \hline 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.4861\\ 1.6375\\ 1.7974\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.995$	$\begin{array}{c} 0.80\\ \hline 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \end{array}$	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ 4.2708 \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402 \end{array}$	$\begin{array}{c} 0.86\\ 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803\\ 4.3872 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.999\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 1.8476\\ 2.0364\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222\\ \hline 0.91\\ 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ 3.1371\\ 3.5106\\ 3.9485\\ 4.2477\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ \hline 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ 4.2708\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ \hline 0.97\\ \hline 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803\\ 4.3872 \end{array}$	$\begin{array}{c} 0.88\\ \hline 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ \hline 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ \hline 1.6375\\ \hline 1.7974\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ \hline 1.7827\\ 2.1253\\ 2.3942\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \setminus \nu \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.823 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.6919 3.1182 3.4903 3.9261 4.2247 0.991	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7322 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477 0.992	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ 4.2708\\ 0.993\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ 0.994 \end{array}$	$\begin{array}{c} 0.84 \\ \hline 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ \hline 0.995 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \hline 0.997\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6322\\ 4.0803\\ 4.3872\\ 0.998 \end{array}$	$\begin{array}{c} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ 0.999\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059 2.6919 3.1182 3.4903 3.9261 4.2247 0.991 1.6284	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477 0.992 1.6298	$\begin{array}{c} 0.82 \\ 1.3877 \\ 1.5363 \\ 1.6932 \\ 1.8629 \\ 2.0522 \\ 2.2734 \\ 2.5526 \\ 2.9682 \\ 3.3306 \\ 3.7543 \\ 4.0444 \\ 0.92 \\ 1.5283 \\ 1.6810 \\ 1.8423 \\ 2.0167 \\ 2.2115 \\ 2.4393 \\ 2.7271 \\ 3.1562 \\ 3.5309 \\ 3.9698 \\ 4.2708 \\ 0.993 \\ 1.6312 \\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ 0.994\\ 1.6325\end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ 0.995 \\ 1.6340 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996\\ 1.6354\end{array}$	$\begin{array}{c} 0.86\\ \hline 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ \hline 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \hline 0.997\\ 1.6388\end{array}$	0.87 1.4580 1.6086 1.7676 1.9396 2.1316 2.3560 2.6394 3.0616 3.4300 3.8611 4.1565 0.97 1.5987 1.7536 1.9172 2.0942 2.2919 2.5233 2.8157 3.6332 4.0803 4.3872 0.998 1.6382	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ 0.999\\ 1.6396\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.999\\ 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ 1.6410\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.6000 \\ 0.955 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.6000 \\ 0.650 \\ 0.955 \\ \hline 0.950 \\ 0.955 \\ \hline 0.950 \\ 0.955 \\ \hline 0.950 \\ \hline 0.955 \\$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \hline 0.991\\ 1.6284\\ 1.7841\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 1.8476\\ 2.0364\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222\\ 0.91\\ 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ 3.1371\\ 3.5106\\ 3.9485\\ 4.2477\\ \hline 0.992\\ 1.6298\\ 4.2477\\ \hline \end{array}$	0.82 1.3877 1.5363 1.6932 1.8629 2.0522 2.2734 2.5526 2.9682 3.3306 3.7543 4.0444 0.92 1.5283 1.6810 1.8423 2.0167 2.2115 2.4393 2.7271 3.1562 3.5309 3.9698 4.2708 0.993 1.6312 1.5370 1.5370 1.5370 1.5370 1.5370 1.5370 1.5370 1.5370 1.5370 1.5370 1.5370 1.5370 1.5570 1.5570 1.57500 1.575000 1.575000 1.575000 1.575000 1.575000 1.575000 1.575000 1.5750000 1.5750000 1.57500000000000000000000000000000000000	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.6325\\ 1.8288\\ 0.994\\ 1.8388\\ 0.994\\ 1.8388\\ 0.994\\ 1.8388\\ 0.994\\ 1.8388\\ 0.994\\ 1.8388\\ 0.994\\ 1.8388\\ 0.994\\ 0.994\\ 0.9888\\ 0.998\\ 0.998\\ 0.9888\\ 0.998\\ 0.998\\ 0.988\\ 0.998\\ 0.988\\ 0.998\\ 0.988\\ 0.998\\ 0.988\\ 0.998\\ 0.988\\ 0.998\\ 0.988\\ 0.988\\ 0.998\\ 0.988\\ 0.988\\ 0.998\\ 0.988\\ $	$\begin{array}{r} 0.84\\ \hline 0.84\\ 1.4158\\ 1.5652\\ 1.7230\\ 1.8935\\ 2.0839\\ 2.3064\\ 2.5871\\ 3.0054\\ 3.3702\\ 3.7969\\ 4.0889\\ \hline 0.94\\ \hline 1.5565\\ 1.7100\\ 1.8722\\ 2.0477\\ 2.2436\\ 2.4728\\ 2.7624\\ 3.1943\\ 3.5717\\ 4.0138\\ 4.3169\\ \hline 0.995\\ \hline 1.6340\\ 0.995\\ \hline 1.6340\\ 1.7000\\ \hline \end{array}$	0.85 1.4298 1.5797 1.7378 1.9089 2.0998 2.3229 2.6046 3.0241 3.3901 3.8182 4.1113 0.95 1.5706 1.7245 1.8722 2.0632 2.2597 2.4896 2.7801 3.2135 3.5921 4.0359 4.3402 0.996 1.6354 4.0359	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428 3.4099 3.8396 4.1338 0.96 1.5847 1.7391 1.9022 2.0787 2.2758 2.5064 2.7979 3.2327 3.6127 4.0681 4.3637 0.997 1.6368	0.87 1.4580 1.6086 1.7676 1.9396 2.1316 2.3560 2.6394 3.0616 3.4300 3.8611 4.1565 0.97 1.5987 1.7536 1.9172 2.0942 2.2919 2.5233 2.8157 3.2519 3.6332 4.3872 0.998 1.6382 1.6382 1.7042	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ \hline 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ \hline 0.999\\ \hline 1.6396\\ 4.595\\ \hline 0.958\\ \hline 0$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.4861\\ 1.6375\\ 1.7974\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \hline 1.6410\\ 1.7022\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.951 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059 2.6919 3.1182 3.4903 3.9261 4.2247 0.991 1.6284 1.7841 1.7841	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477 0.992 1.6298 1.7856	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ 4.2708\\ 0.993\\ 1.6312\\ 1.7870\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 0.83\\ \hline 1.4017\\ 1.5508\\ \hline 1.7081\\ \hline 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ \hline 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ \hline 0.994\\ \hline 1.6325\\ 1.7885\\ 1.7885\\ \hline 0.955\\ \end{array}$	$\begin{array}{c} 0.84 \\ \hline 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ \hline 0.995 \\ 1.6340 \\ 1.7900 \\ 1.7900 \\ \hline \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996\\ 1.6354\\ 1.7914\\ 1.7914\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \hline 0.997\\ 1.6368\\ 1.7929\\ 1.6368\\ 1.7928\\ 1.6368\\ 1.7928\\ 1.6368\\ 1.7928\\ 1.6368\\ 1.7928\\ 1.6368\\ 1.7928\\ 1.6368\\ 1.7928\\ 1.6368\\ 1.7928\\ 1.6368\\ 1.7928$	0.87 1.4580 1.6086 1.7676 1.9396 2.1316 2.3560 2.6394 3.0616 3.4300 3.8611 4.1565 0.97 1.5987 1.7536 1.9172 2.0942 2.2919 2.5233 2.8157 3.2519 3.6332 4.0803 4.3872 0.998 1.6382 1.7943 1.7944 1.7944 1.7944 1.7944 1.7944 1.7944 1.7944 1.7944 1.7944 1.7944 1.7	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ 0.999\\ 1.6396\\ 1.7958\\ 1.7958\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \hline 1.6410\\ 1.7972\\ 1.9751\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline 0.650 \\ 0.700 \\ \hline 0.700 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \hline 0.991\\ 1.6284\\ 1.7841\\ 1.9487\\ \end{array}$	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477 0.992 1.6298 1.7856 1.9502	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ \hline 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ 4.2708\\ \hline 0.993\\ 1.6312\\ 1.7870\\ 1.9517\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ \hline 0.994\\ 1.6325\\ 1.7885\\ 1.9532\\ \end{array}$	$\begin{array}{r} 0.84\\ 1.4158\\ 1.5652\\ 1.7230\\ 1.8935\\ 2.0839\\ 2.3064\\ 2.5871\\ 3.0054\\ 3.3702\\ 3.7969\\ 4.0889\\ \hline 0.94\\ 1.5565\\ 1.7100\\ 1.8722\\ 2.0477\\ 2.2436\\ 2.4728\\ 2.7624\\ 3.1943\\ 3.5717\\ 4.0138\\ 4.3169\\ \hline 0.995\\ 1.6340\\ 1.7900\\ 1.9547\\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8722\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996\\ 1.6354\\ 1.7914\\ 1.9563\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ \hline 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \hline 0.997\\ \hline 1.6368\\ 1.7929\\ 1.9578\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ \hline 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803\\ 4.3872\\ \hline 0.998\\ 1.6382\\ 1.7943\\ 1.9592\end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ \hline 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ \hline 0.999\\ \hline 1.6396\\ 1.7958\\ 1.9608\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.4861\\ 1.6375\\ 1.7974\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \hline 1.6410\\ 1.7972\\ 1.9623\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ \hline 0.750 \\ \hline 0.750 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ 0.991\\ 1.6284\\ 1.7841\\ 1.9487\\ 2.1269\\ \end{array}$	$\begin{array}{c} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222\\ 0.91\\ 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ 3.1371\\ 3.5106\\ 3.9485\\ 4.2477\\ 0.992\\ 1.6298\\ 1.7856\\ 1.9502\\ 2.1284\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ 4.2708\\ 0.993\\ 1.6312\\ 1.7870\\ 1.9517\\ 2.1300\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ \hline 0.994\\ 1.6325\\ 1.7885\\ 1.9532\\ 2.1315\\ \end{array}$	$\begin{array}{c} 0.84 \\ \hline 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ \hline 0.995 \\ 1.6340 \\ 1.7900 \\ 1.9547 \\ 2.1331 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996\\ 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ \end{array}$	0.86 1.4439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428 3.4099 3.8396 4.1338 0.96 1.5847 1.7391 1.9022 2.0787 2.2758 2.5064 2.7979 3.2327 3.6127 4.0581 4.3637 0.997 1.6368 1.7929 1.9578 2.1362	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803\\ 4.3872\\ 0.998\\ 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ 0.999\\ 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \hline 1.6410\\ 1.7972\\ 1.9623\\ 2.1409\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.650 \\ 0.770 \\ 0.750 \\ 0.995 \\ \hline 0.750 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline 0.800 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059 2.6919 3.182 3.9261 4.2247 0.991 1.6284 1.7841 1.9487 2.3259	0.81 1.3737 1.5219 1.6784 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477 0.992 1.6298 1.7856 1.9502 2.1284 2.375	0.82 1.3877 1.5363 1.6932 1.8629 2.0522 2.2734 2.5526 2.9682 3.3306 3.7543 4.0444 0.92 1.5283 1.6810 1.8423 2.0167 2.2115 2.4393 2.7271 3.1562 3.5309 3.9698 4.2708 0.993 1.6312 1.7870 1.9517 2.1300 2.3291	$\begin{array}{c} 0.83\\ \hline 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ \hline 0.994\\ 1.6325\\ 1.7885\\ 1.9532\\ 2.1315\\ 2.3307\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ \hline 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ \hline 0.995 \\ \hline 1.6340 \\ 1.7900 \\ 1.9547 \\ 2.1331 \\ 2.3323 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996\\ 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ 2.339\end{array}$	0.86 1.439 1.5941 1.7527 1.9242 2.1157 2.3394 2.6220 3.0428 3.4099 3.8396 4.1338 0.96 1.5847 1.7391 1.9022 2.0787 2.2758 2.5064 2.7979 3.2327 3.6127 4.0581 4.3637 0.997 1.6568 1.7929 1.9578 2.1362 2.3355	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803\\ 4.3872\\ 0.998\\ 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ 2.3372\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ \hline 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ \hline 0.999\\ \hline 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\\ 2.3388\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ \hline 1.6375\\ \hline 1.7974\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ \hline 1.7827\\ 2.1253\\ 2.3942\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \hline 1.6410\\ 1.7972\\ 1.9623\\ 2.1409\\ 2.3404 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.955 \\ \hline 0.975 \\ 0.990 \\ 0.955 \\ \hline 0.975 \\ 0.990 \\ 0.955 \\ \hline 0.750 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.880 \\ 0.750 \\ 0.750 \\ 0.880 \\ 0.750 \\ 0.750 \\ 0.880 \\ 0.850 \\ \hline 0.880 \\ 0.850 \\ \hline 0.880 \\ 0.750 \\ 0.880 \\ 0.850 \\ \hline 0.880 \\ \hline 0.8$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.5075\\ 1.6636\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \hline 0.991\\ 1.6284\\ 1.7841\\ 1.9487\\ 2.1269\\ 2.3259\\ 2.5587\\ \hline \end{array}$	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7322 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477 0.992 1.6298 1.7856 1.9502 2.1284 2.3275 2.5604	0.82 1.3877 1.5363 1.6932 1.6629 2.0522 2.2734 2.5526 2.9682 3.3306 3.7543 4.0444 0.92 1.5283 1.6810 1.8423 2.0167 2.2115 2.4393 2.0167 2.2115 2.4393 3.9698 4.2708 0.993 1.6312 1.7870 1.9517 2.1300 2.3291 2.5621 2.5621 2.5621 2.5622 2.5724 2.5725 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.57555 2.575555 2.575555 2.575555 2.5755555 2.5755555 2.5755555555 2.5755555555555555555555555555555555555	$\begin{array}{c} 0.83\\ \hline 0.83\\ \hline 1.4017\\ \hline 1.5508\\ \hline 1.7081\\ \hline 1.8782\\ \hline 2.0680\\ \hline 2.2898\\ \hline 2.5699\\ \hline 2.9868\\ \hline 3.3504\\ \hline 3.7755\\ \hline 4.0666\\ \hline 0.93\\ \hline 1.5424\\ \hline 1.6955\\ \hline 1.8572\\ \hline 2.0322\\ \hline 2.2276\\ \hline 2.4561\\ \hline 2.7447\\ \hline 3.1752\\ \hline 3.5512\\ \hline 3.9919\\ \hline 4.2938\\ \hline 0.994\\ \hline 1.6325\\ \hline 1.7885\\ \hline 1.9532\\ \hline 2.1315\\ \hline 2.3307\\ \hline 2.5638\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 2.1331 \\ 2.3232 \\ 5.655 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ \hline 0.996\\ 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ 2.3339\\ 2.5671\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ 0.96\\ 4.1338\\ 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ 0.997\\ 1.6368\\ 1.7929\\ 1.9578\\ 2.1362\\ 2.3355\\ 2.5689\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1665\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803\\ 4.3872\\ 0.998\\ 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ 2.3372\\ 2.575\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ 0.999\\ 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\\ 2.3388\\ 2.5722\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.1250\\ 4.1250\\ 1.6410\\ 1.7972\\ 1.9623\\ 2.1409\\ 2.3404\\ 2.5730\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059 3.4903 3.9261 4.2247 0.991 1.6284 1.7841 1.9487 2.3259 2.5587 2.5587	0.81 1.3737 1.5219 1.6784 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477 0.992 1.6298 1.7856 1.9502 2.1284 2.3275 2.5604 2.5604 2.575 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5275 2.5604 2.5775 2.5774 2.5775 2.5774 2.5775 2.5774 2.5775 2.5774 2.5775 2.5774 2.5774 2.5774 2.5774 2.5774 2.5774 2.5775 2.5774 2.5775 2.5774 2.5775 2.5774 2.5777 2.5774 2.5774 2.5775 2.5774 2.57	0.82 1.3877 1.5363 1.6932 1.8629 2.0522 2.2734 2.5526 2.9682 3.3306 3.7543 4.0444 0.92 1.5283 1.6810 1.8423 2.0167 2.2115 2.4393 2.0167 2.2115 2.4393 2.7271 3.1562 3.5309 3.9698 4.2708 0.993 1.6312 1.7870 1.9517 2.1300 2.3291 2.5621	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ 0.994\\ 1.6325\\ 1.7885\\ 1.9532\\ 2.1315\\ 2.3307\\ 2.5638\\ 0.975\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ \hline 0.995 \\ 1.6340 \\ 1.7900 \\ 1.9547 \\ 2.1331 \\ 2.3233 \\ 2.5655 \\ 2.6655 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996\\ 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ 2.3339\\ 2.5671\\ 1.9263\\ 2.5671\\ 1.9663\\ 2.1346\\ 2.3339\\ 2.5671\\ 1.9663\\ 1.9663\\ 1.96$	$\begin{array}{c} 0.86\\ 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \hline 0.997\\ \hline 1.6368\\ 1.7929\\ 1.9578\\ 2.1362\\ 2.3355\\ 2.5689\\ 2.3355\\ 2.5689\\ \hline 0.907\\ \hline \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803\\ 4.3872\\ 0.998\\ 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ 2.3372\\ 2.5705\\ 0.975\\ 0.975\\ 0.978\\ 0.99$	$\begin{array}{c} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ 0.999\\ 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\\ 2.3388\\ 2.5722\\ 3.852\\ 2.5722\\ 3.852\\ 2.5722\\ 3.852\\ 2.5722\\ 3.852\\ 3.2712\\ 3.852\\ 3.2722\\ 3.252\\ 3$	$\begin{array}{c} 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \hline 1.6410\\ 1.7972\\ 1.9623\\ 2.1409\\ 2.3404\\ 2.5739\\ \hline 0.002\\ \hline \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ \hline 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.5075\\ 1.6636\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \hline 0.991\\ \hline 1.6284\\ 1.7841\\ 1.9487\\ 2.1269\\ 2.3259\\ 2.5587\\ 2.8531\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.732\\ 4.0222\\ \hline 0.91\\ 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ 3.1371\\ 3.5106\\ 3.9485\\ 4.2477\\ \hline 0.992\\ \hline 1.6298\\ 1.7856\\ 1.9502\\ 2.1284\\ 2.3275\\ 2.5604\\ 2.8549\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.6932\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.0167\\ 2.2115\\ 2.4393\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.0167\\ 2.2115\\ 2.4393\\ 1.6312\\ 1.7870\\ 1.9517\\ 2.1300\\ 2.3291\\ 2.5621\\ 2.8567\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.5512\\ 3.9919\\ 4.2938\\ 0.994\\ \hline 1.6325\\ 1.7885\\ 1.9532\\ 2.1315\\ 2.3307\\ 2.5638\\ 2.8584\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ 0.995 \\ 1.6340 \\ 1.7900 \\ 1.9547 \\ 2.1331 \\ 2.3323 \\ 2.5655 \\ 2.8602 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.3402\\ 0.996\\ \hline 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ 2.3339\\ 2.5671\\ 2.8620\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 3.6127\\ 3.6361\\ 4.3637\\ 0.997\\ \hline 1.6368\\ 1.7929\\ 1.6368\\ 1.7929\\ 1.9578\\ 2.1362\\ 2.3355\\ 2.5689\\ 2.8638\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6322\\ 4.0803\\ 4.3872\\ 0.998\\ \hline 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ 2.3372\\ 2.5705\\ 2.5705\\ 2.8656\\ \end{array}$	$\begin{array}{c} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8335\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ 0.999\\ 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\\ 2.3388\\ 2.5722\\ 2.8674\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ \hline 1.6375\\ \hline 1.7974\\ \hline 2.1635\\ \hline 2.3893\\ \hline 2.6744\\ \hline 3.0993\\ \hline 3.4702\\ \hline 3.9043\\ \hline 4.2024\\ \hline 0.99\\ \hline 1.6269\\ \hline 1.7827\\ \hline 1.9472\\ \hline 2.1253\\ \hline 2.3242\\ \hline 2.5570\\ \hline 2.3242\\ \hline 2.5570\\ \hline 2.8513\\ \hline 3.2905\\ \hline 3.6746\\ \hline 4.1250\\ \hline 4.4339\\ \hline 1.000\\ \hline 1.6410\\ \hline 1.7972\\ \hline 1.9623\\ \hline 2.1409\\ \hline 2.3404\\ \hline 2.5739\\ \hline 2.8692\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.775 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	0.80 1.3596 1.5075 1.6636 1.8323 2.0206 2.2405 2.5181 2.9312 3.2913 3.7121 4.0002 0.90 1.5002 1.6520 1.8124 1.9858 2.1795 2.4059 2.6919 3.1182 3.4903 3.9261 4.2247 0.991 1.6284 1.7841 1.9487 2.1269 2.3259 2.5587 2.8531 3.2925	$\begin{array}{c} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222\\ \hline 0.91\\ 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ 3.1371\\ 3.5106\\ 3.9485\\ 4.2477\\ \hline 0.992\\ 1.6298\\ 1.7856\\ 1.9502\\ 2.1284\\ 2.3275\\ 2.5604\\ 2.8549\\ 3.2944\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ 4.2708\\ 0.993\\ 1.6312\\ 1.7870\\ 1.9517\\ 2.1300\\ 2.3291\\ 2.5621\\ 2.8667\\ 3.2963\\ \end{array}$	$\begin{array}{c} 0.83\\ \hline 0.83\\ \hline 1.4017\\ 1.5508\\ \hline 1.7081\\ \hline 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ \hline 1.5424\\ 1.6955\\ \hline 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ \hline 0.994\\ \hline 1.6325\\ 1.7885\\ 1.9532\\ 2.1315\\ 2.3307\\ 2.5638\\ 2.8584\\ 3.2983\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ 0.995 \\ 1.6340 \\ 1.7900 \\ 1.9547 \\ 2.1331 \\ 2.3323 \\ 2.5655 \\ 2.8602 \\ 3.3002 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996\\ 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ 2.3339\\ 2.5671\\ 2.8620\\ 3.3021\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \hline 0.997\\ \hline 1.6368\\ 1.7929\\ 1.9578\\ 2.1362\\ 2.3355\\ 2.5689\\ 2.8638\\ 3.3041\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.6332\\ 4.0803\\ 4.3872\\ 0.998\\ 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ 2.3372\\ 2.5705\\ 2.8656\\ 3.3060\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8355\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ \hline 0.999\\ 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\\ 2.3388\\ 2.5722\\ 2.8674\\ 3.3079\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \hline 1.6410\\ 1.7972\\ 1.9623\\ 2.1409\\ 2.3404\\ 2.5739\\ 2.8692\\ 3.3099\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.5075\\ 1.6636\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \hline 0.991\\ 1.6284\\ 1.7841\\ 1.9487\\ 2.1269\\ 2.3259\\ 2.5587\\ 2.8531\\ 3.2925\\ 3.6767\\ \hline \end{array}$	$\begin{array}{c} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222\\ 0.91\\ 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ 3.1371\\ 3.5106\\ 3.9485\\ 4.2477\\ \hline 0.992\\ \hline 1.6298\\ 1.7856\\ 1.9502\\ 2.1284\\ 2.3275\\ 2.5604\\ 2.8549\\ 3.2944\\ 3.6787\\ \end{array}$	0.82 1.3877 1.5363 1.6932 1.6629 2.0522 2.2734 2.5266 2.9682 3.3306 3.7543 4.0444 0.92 1.5283 1.6810 1.8423 2.0167 2.2115 2.4393 2.0167 2.2115 2.4393 2.7271 3.1562 3.5309 3.9698 4.2708 0.993 1.6312 1.7870 1.9517 2.1300 2.3291 2.5661 2.8567 3.2963 3.6808	$\begin{array}{c} 0.83\\ \hline 0.83\\ \hline 1.4017\\ \hline 1.5508\\ \hline 1.7081\\ \hline 1.8782\\ \hline 2.0680\\ \hline 2.2898\\ \hline 2.5699\\ \hline 2.9868\\ \hline 3.3504\\ \hline 3.7755\\ \hline 4.0666\\ \hline 0.93\\ \hline 1.5424\\ \hline 1.6955\\ \hline 1.8572\\ \hline 2.0322\\ \hline 2.2276\\ \hline 2.4561\\ \hline 2.7447\\ \hline 3.1752\\ \hline 3.5512\\ \hline 3.9919\\ \hline 4.2938\\ \hline 0.994\\ \hline 1.6325\\ \hline 1.7885\\ \hline 1.9532\\ \hline 2.1315\\ \hline 2.3307\\ \hline 2.5638\\ \hline 2.8584\\ \hline 3.2983\\ \hline 3.6829\\ \hline \end{array}$	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ \hline 0.995 \\ 1.6340 \\ 1.7900 \\ 1.9547 \\ 2.1331 \\ 2.3323 \\ 2.5655 \\ 2.8602 \\ 3.3002 \\ 3.6850 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.3402\\ 0.996\\ \hline 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ 2.3339\\ 2.5671\\ 2.8620\\ 3.3021\\ 3.6870\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ 4.1338\\ 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7079\\ 3.2327\\ 3.6127\\ 3.6327\\ 3.6327\\ 3.637\\ 0.997\\ 1.6368\\ 1.7929\\ 1.6368\\ 1.7929\\ 1.9578\\ 2.1362\\ 2.3355\\ 2.5689\\ 2.8638\\ 3.3041\\ 3.6891\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6322\\ 4.0803\\ 4.3872\\ \hline 0.998\\ \hline 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ 2.3372\\ 2.5705\\ 2.8656\\ 3.3060\\ 3.6912\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 1.9322\\ 2.1097\\ 2.3081\\ 1.9322\\ 3.6739\\ 4.1026\\ 4.4106\\ 0.999\\ 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\\ 2.3388\\ 2.5722\\ 2.8674\\ 3.3079\\ 3.6933\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ \hline 1.6375\\ \hline 1.7974\\ \hline 2.1635\\ \hline 2.3893\\ \hline 2.6744\\ \hline 3.0993\\ \hline 3.4702\\ \hline 3.9043\\ \hline 4.2024\\ \hline 0.99\\ \hline 1.6269\\ \hline 1.7827\\ \hline 1.9472\\ \hline 2.1253\\ \hline 2.3242\\ \hline 2.5570\\ \hline 2.3242\\ \hline 2.5570\\ \hline 2.8513\\ \hline 3.2905\\ \hline 3.6746\\ \hline 4.1250\\ \hline 4.4339\\ \hline 1.000\\ \hline 1.6410\\ \hline 1.7972\\ \hline 1.9623\\ \hline 2.1409\\ \hline 2.3404\\ \hline 2.5739\\ \hline 2.8692\\ \hline 3.0993\\ \hline 3.6953\\ \hline \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.950 \\ 0.750 \\ 0.750 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.900$	$\begin{array}{c} 0.80\\ \hline 1.3596\\ 1.5075\\ \hline 1.6636\\ 1.8323\\ 2.0206\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ \hline 1.5002\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \hline 0.991\\ \hline 1.6284\\ 1.7841\\ 1.9487\\ 2.1269\\ 2.3259\\ 2.5587\\ 2.8531\\ 3.2925\\ 3.6767\\ 2.8531\\ 3.2925\\ 3.6767\\ 4.1272\\ \end{array}$	0.81 1.3737 1.5219 1.6784 1.8476 2.0364 2.2569 2.5353 2.9497 3.3109 3.7332 4.0222 0.91 1.5142 1.6665 1.8273 2.0013 2.1955 2.4226 2.7095 3.1371 3.5106 3.9485 4.2477 0.992 1.6298 1.7856 1.9502 2.1284 2.3275 2.5604 2.8549 3.2944 3.6787 4.1205	$\begin{array}{c} 0.82\\ 1.3877\\ 1.5363\\ 1.6932\\ 1.8629\\ 2.0522\\ 2.2734\\ 2.5526\\ 2.9682\\ 3.3306\\ 3.7543\\ 4.0444\\ 0.92\\ 1.5283\\ 1.6810\\ 1.8423\\ 2.0167\\ 2.2115\\ 2.4393\\ 2.7271\\ 3.1562\\ 3.5309\\ 3.9698\\ 4.2708\\ 0.993\\ 1.6312\\ 1.7870\\ 1.9517\\ 2.1300\\ 2.3291\\ 2.8567\\ 3.2963\\ 3.6808\\ 4.137\end{array}$	$\begin{array}{c} 0.83\\ \hline 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.9919\\ 4.2938\\ \hline 0.994\\ 1.6325\\ 1.7885\\ 1.9532\\ 2.1315\\ 2.3307\\ 2.5638\\ 2.8584\\ 3.2983\\ 3.6829\\ $	$\begin{array}{c} 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ 0.995 \\ 1.6340 \\ 1.7900 \\ 1.9547 \\ 2.1331 \\ 2.3323 \\ 2.5655 \\ 2.8602 \\ 3.3002 \\ 3.6850 \\ 4.1269 \end{array}$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.0359\\ 4.3402\\ 0.996\\ 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ 2.3339\\ 2.5671\\ 2.8620\\ 3.3021\\ 3.6870\\ 4.125\\ \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ \hline 0.96\\ \hline 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \hline 0.997\\ \hline 1.6368\\ 1.7929\\ 1.9578\\ 2.1362\\ 2.3355\\ 2.5689\\ 2.8638\\ 3.3041\\ 3.6891\\ 1.407\\ \hline \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.0803\\ 4.3872\\ 0.998\\ 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ 2.3372\\ 2.5705\\ 2.8656\\ 3.3060\\ 3.6912\\ 4.1420\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 2.5401\\ 2.8355\\ 3.2712\\ 3.6539\\ 4.1026\\ 4.4106\\ \hline 0.999\\ 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\\ 2.3388\\ 2.5722\\ 2.8674\\ 3.3079\\ 3.6933\\ 4.1452\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ 1.6375\\ 1.7974\\ 1.9704\\ 2.1635\\ 2.3893\\ 2.6744\\ 3.0993\\ 3.4702\\ 3.9043\\ 4.2024\\ \hline 0.99\\ \hline 1.6269\\ 1.7827\\ 1.9472\\ 2.1253\\ 2.3242\\ 2.5570\\ 2.8513\\ 3.2905\\ 3.6746\\ 4.1250\\ 4.4339\\ \hline 1.000\\ \hline 1.6410\\ 1.7972\\ 1.9623\\ 2.1409\\ 2.3404\\ 2.5739\\ 2.8692\\ 3.3099\\ 3.6953\\ 4.1475\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.900 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.905 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.9$	$\begin{array}{c} 0.80\\ 1.3596\\ 1.5075\\ 1.6636\\ 1.5075\\ 1.6636\\ 2.2405\\ 2.5181\\ 2.9312\\ 3.2913\\ 3.7121\\ 4.0002\\ \hline 0.90\\ 1.5002\\ 1.6520\\ 1.6520\\ 1.8124\\ 1.9858\\ 2.1795\\ 2.4059\\ 2.6919\\ 3.1182\\ 3.4903\\ 3.9261\\ 4.2247\\ \hline 0.991\\ 1.6284\\ 1.7841\\ 1.9487\\ 2.1269\\ 2.3259\\ 2.3587\\ 2.8531\\ 3.2925\\ 3.6767\\ 4.1273\\ 4.1273\\ 3.6767\\ 4.1273\\ $	$\begin{array}{c} 0.81\\ \hline 0.81\\ 1.3737\\ 1.5219\\ 1.6784\\ 2.2569\\ 2.5353\\ 2.9497\\ 3.3109\\ 3.7332\\ 4.0222\\ 0.91\\ \hline 1.5142\\ 1.6665\\ 1.8273\\ 2.0013\\ 2.1955\\ 2.4226\\ 2.7095\\ 3.1371\\ 3.5106\\ 3.9485\\ 4.2477\\ \hline 0.992\\ \hline 1.6298\\ 1.7856\\ 1.9502\\ 2.1284\\ 2.3275\\ 2.5604\\ 2.8549\\ 3.2944\\ 3.6787\\ 4.1295\\ \end{array}$	0.82 1.3877 1.5363 1.6932 1.8629 2.0522 2.2734 2.5526 2.9682 3.3306 3.7543 4.0444 0.92 1.5283 1.6810 1.8423 2.0167 2.2115 2.4393 2.0167 2.2115 2.4393 2.7271 3.1562 3.5309 3.9698 4.2708 0.993 1.6312 1.7870 1.9517 2.1300 2.3291 2.8567 3.2963 3.6808 4.1317	$\begin{array}{c} 0.83\\ \hline 0.83\\ 1.4017\\ 1.5508\\ 1.7081\\ 1.8782\\ 2.0680\\ 2.2898\\ 2.5699\\ 2.9868\\ 3.3504\\ 3.7755\\ 4.0666\\ \hline 0.93\\ 1.5424\\ 1.6955\\ 1.8572\\ 2.0322\\ 2.2276\\ 2.4561\\ 2.7447\\ 3.1752\\ 3.5512\\ 3.5512\\ 3.5512\\ 3.9919\\ 4.2938\\ \hline 0.994\\ \hline 1.6325\\ 1.9532\\ 2.1315\\ 2.3307\\ 2.5638\\ 2.8584\\ 3.2983\\ 3.6829\\ 4.1340\\ \hline \end{array}$	$\begin{array}{c} 0.84 \\ \hline 0.84 \\ 1.4158 \\ 1.5652 \\ 1.7230 \\ 1.8935 \\ 2.0839 \\ 2.3064 \\ 2.5871 \\ 3.0054 \\ 3.3702 \\ 3.7969 \\ 4.0889 \\ \hline 0.94 \\ 1.5565 \\ 1.7100 \\ 1.8722 \\ 2.0477 \\ 2.2436 \\ 2.4728 \\ 2.7624 \\ 3.1943 \\ 3.5717 \\ 4.0138 \\ 4.3169 \\ \hline 0.995 \\ \hline 1.6340 \\ 1.7900 \\ 1.9547 \\ 2.1331 \\ 2.3323 \\ 2.5655 \\ 2.8602 \\ 3.3002 \\ 3.6850 \\ 4.1363 \\ 9.555 \\ 2.865$	$\begin{array}{c} 0.85\\ 1.4298\\ 1.5797\\ 1.7378\\ 1.9089\\ 2.0998\\ 2.3229\\ 2.6046\\ 3.0241\\ 3.3901\\ 3.8182\\ 4.1113\\ 0.95\\ 1.5706\\ 1.7245\\ 1.8872\\ 2.0632\\ 2.2597\\ 2.4896\\ 2.7801\\ 3.2135\\ 3.5921\\ 4.3402\\ \hline 0.996\\ 1.6354\\ 1.7914\\ 1.9563\\ 2.1346\\ 2.3339\\ 2.5671\\ 2.8620\\ 3.3021\\ 3.6870\\ 4.1385\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.4439\\ 1.5941\\ 1.7527\\ 1.9242\\ 2.1157\\ 2.3394\\ 2.6220\\ 3.0428\\ 3.4099\\ 3.8396\\ 4.1338\\ 0.96\\ 1.5847\\ 1.7391\\ 1.9022\\ 2.0787\\ 2.2758\\ 2.5064\\ 2.7979\\ 3.2327\\ 3.6127\\ 4.0581\\ 4.3637\\ \hline 0.997\\ 1.6368\\ 1.7929\\ 1.6368\\ 1.7929\\ 1.9578\\ 2.1362\\ 2.3355\\ 2.5689\\ 2.8638\\ 3.3041\\ 3.6891\\ 4.1407\\ \hline \end{array}$	$\begin{array}{c} 0.87\\ 1.4580\\ 1.6086\\ 1.7676\\ 1.9396\\ 2.1316\\ 2.3560\\ 2.6394\\ 3.0616\\ 3.4300\\ 3.8611\\ 4.1565\\ 0.97\\ 1.5987\\ 1.7536\\ 1.9172\\ 2.0942\\ 2.2919\\ 2.5233\\ 2.8157\\ 3.2519\\ 3.6332\\ 4.3872\\ \hline 0.998\\ 1.6382\\ 1.7943\\ 1.9592\\ 2.1378\\ 2.3372\\ 2.5705\\ 2.8656\\ 3.3060\\ 3.6912\\ 4.1430\\ \hline 4.1430\\ \hline\\ 4.1430\\ \hline\\ 4.1551\\ \hline\\ 5.551\\ \hline\\ 5$	$\begin{array}{c} 0.88\\ 1.4720\\ 1.6230\\ 1.7825\\ 1.9550\\ 2.1475\\ 2.3726\\ 2.6569\\ 3.0804\\ 3.4500\\ 3.8827\\ 4.1791\\ \hline 0.98\\ 1.6128\\ 1.7681\\ 1.9322\\ 2.1097\\ 2.3081\\ 1.9322\\ 2.1097\\ 2.3081\\ 1.9322\\ 3.6739\\ 4.1026\\ 4.4106\\ \hline 0.999\\ 1.6396\\ 1.7958\\ 1.9608\\ 2.1393\\ 2.3388\\ 2.5722\\ 2.8674\\ 3.3079\\ 3.6933\\ 4.1452\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.4861\\ \hline 1.6375\\ \hline 1.7974\\ \hline 2.1635\\ \hline 2.3893\\ \hline 2.6744\\ \hline 3.0993\\ \hline 3.4702\\ \hline 3.9043\\ \hline 4.2024\\ \hline 0.99\\ \hline 1.6269\\ \hline 1.7827\\ \hline 1.9472\\ \hline 2.1253\\ \hline 2.3242\\ \hline 2.5570\\ \hline 2.3242\\ \hline 2.5570\\ \hline 2.8513\\ \hline 3.2905\\ \hline 3.6746\\ \hline 4.1250\\ \hline 4.4339\\ \hline 1.000\\ \hline 1.6410\\ \hline 1.7972\\ \hline 1.9623\\ \hline 2.1409\\ \hline 2.3404\\ \hline 2.5739\\ \hline 2.8692\\ \hline 3.6953\\ \hline 4.1475\\ \hline 5.757\\ \hline 2.8532\\ \hline 3.6953\\ \hline 4.1475\\ \hline 5.757\\ \hline 5.853\\ \hline 5.853\\ \hline 4.1475\\ \hline 5.853\\ \hline 5.853\\ \hline 4.1475\\ \hline 5.853\\ \hline 5.853\\ \hline 5.853\\ \hline 4.1475\\ \hline 5.853\\ \hline 5.853\\$

				Tał	ole 6.1: A	c = 8				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	1.6410	1.7822	1.9237	2.0655	2.2076	2.3499	2.4924	2.6352	2.7782	2.9214
0.650	1.7972	1.9431	2.0895	2.2365	2.3841	2.5321	2.6805	2.8294	2.9787	3.1283
0.700	1.9623	2.1131	2.2649	2.4170	2.5711	2.7252	2.8801	3.0300	3.1910	3.3482
0.800	2.3404	2.5032	2.4000 2.6677	2.8338	3.0013	3.1701	3.3402	3.5113	3.6835	3.8566
0.850	2.5739	2.7444	2.9170	3.0917	3.2683	3.4466	3.6264	3.8076	3.9902	4.1739
0.900	2.8692	3.0496	3.2330	3.4190	3.6074	3.7981	3.9907	4.1852	4.3814	4.5791
0.950	3.3099	3.5060	3.7061	3.9099	4.1169	4.3270	4.5398	4.7551	4.9725	5.1921
0.975	3.6953	3.9059	4.1215	4.3415	4.5658	4.7939	5.0253	5.2598	5.4969	5.7366
0.990	4.1475	4.3758	4.6106	4.8509	5.0964 5.4631	5.3466	5.6008	5.8589	6.1203	6.3847 6.8351
0.550	1 4.4010	4.0551	1.0111	0.2020	0.4001	0.1201	0.0000	0.2140	0.0002	0.0001
$P^* \setminus \nu$	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9
0.650	3.0048	3.2084	3.5522	3 7301	3.0403	3.7845 4.0326	5.9289 4 1842	4.0735	4.2182	4.3030
0.700	3.5052	3.6628	3.8207	3.9791	4.1378	4.2969	4.4562	4.6159	4.7758	4.9360
0.750	3.7524	3.9179	4.0841	4.2507	4.4178	4.5853	4.7533	4.9216	5.0903	5.2593
0.800	4.0305	4.2052	4.3807	4.5568	4.7335	4.9108	5.0886	5.2668	5.4456	5.6247
0.850	4.3587	4.5445	4.7312	4.9187	5.1070	5.2960	5.4856	5.6759	5.8666	6.0579
0.900	4.7781	4.9784	5.1798	5.3823	5.5857	5.7900	5.9951	6.2010	6.4075	6.6146
0.950	5.4135	5.6365	5.8610	6.0868	6.3139	6.5421	6.7714	7.0015	7.2326	7.4644
0.975	5.9784	6.2223	6.4679	6.7152	6.9640	7.2141	7.4654	7.7179	7.9712	8.2256
0.990	6.6516	6.9208	7.1925	7.4660	7.7410	8.0180	8.2963	8.5758	8.8565	9.1383
0.995	7.1199	7.4073	1.0973	7.9894	8.2832	8.5790	8.8704	9.1740	9.4747	9.7758
$P^* \setminus \nu$	3.0	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9
0.600	4.5079	4.6529	4.7980	4.9432	5.0886	5.2339	5.3794	5.5250	5.6706	5.8163
0.650	4.7926	4.9452	5.0979	5.2307	5.4037	5.0015	5.7100	5.8033 6.2247	6 3865	6.5485
0.700	5 4286	5 5982	5.4179	5 9382	6 1085	6 2794	6 4498	6 6207	6 7918	6 9630
0.800	5.8042	5.9840	6.1641	6.3446	6.5254	6.7063	6.8876	7.0691	7.2507	7.4326
0.850	6.2496	6.4417	6.6343	6.8272	7.0204	7.2140	7.4078	7.6020	7.7964	7.9910
0.900	6.8223	7.0305	7.2392	7.4483	7.6579	7.8678	8.0781	8.2887	8.4996	8.7109
0.950	7.6970	7.9301	8.1639	8.3983	8.6332	8.8684	9.1044	9.3406	9.5772	9.8142
0.975	8.4808	8.7368	8.9935	9.2509	9.5088	9.7673	10.0263	10.2858	10.5458	10.8062
0.990	9.4210	9.7046	9.9892	10.2744	10.5606	10.8470	11.1342	11.4220	11.7102	11.9992
0.995	10.0780	10.3811	10.6854	10.9902	11.2959	11.6022	11.9085	12.2168	12.5248	12.8338
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
0.600	5.9620	6.1078	6.2537	6.3996	6.5456	6.6916	6.8377	6.9838	7.1300	7.2762
0.050	6 7106	6.8797	7 0250	0.7852	7 2500	7.0931	7.6852	7.4015	7.5555 9.0107	7.7097 9.1726
0.700	7 1344	7 3060	7.0330	7.1974	7.8214	7.0220	8 1656	8 3378	8.5102	8.6826
0.800	7.6147	7.7969	7.9793	8.1619	8.3446	8.5274	8.7104	8.8935	9.0767	9.2600
0.850	8.1858	8.3809	8.5762	8.7716	8.9672	9.1630	9.3589	9.5550	9.7512	9.9476
0.900	8.9224	9.1341	9.3461	9.5583	9.7707	9.9834	10.1962	10.4091	10.6222	10.8356
0.950	10.0515	10.2891	10.5271	10.7652	11.0037	11.2457	11.4813	11.7204	11.9597	12.1992
0.975	11.0670	11.3281	11.5896	11.8514	12.1134	12.3758	12.6384	12.9013	13.1644	13.4276
0.990	12.2882	12.5778	12.8677	13.1581	13.4488	13.7398	14.0310	14.3222	14.6144	14.9066
0.995	13.1429	13.4525	13.7624	14.0725	14.3836	14.6949	15.0064	15.3179	15.6299	15.9423
$P^* \setminus \nu$	5.0	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9
0.600	7.4224	7.5687	7.7150	7.8614	8.0077	8.1541	8.3006	8.4470	8.5935	8.7400
0.650	7.8640	8.0183	8.1728	8.3272	8.4817	8.6362	8.7908	8.9454	9.1000	9.2547
0.700	0.0000	0.4990 0.0977	0.0027	0.0208 0.3739	0.9890 9.5460	9.1023	9.3130	9.4790	9.0423 10.2370	9.8038
0.800	9 4434	9.6270	9.8106	9 9942	10 1780	10 3619	10 5458	10.7298	10.9139	11 0980
0.850	10.1441	10.3407	10.5373	10.7341	10.9310	11.1280	11.3251	11.5228	11.7195	11.9168
0.900	11.0490	11.2626	11.4763	11.6901	11.9038	12.1181	12.3323	12.5466	12.7609	12.9754
0.950	12.4390	12.6788	12.9189	13.1590	13.3993	13.6398	13.8805	14.1211	14.3619	14.6029
0.975	13.6912	13.9549	14.2188	14.4829	14.7470	15.0114	15.2760	15.5407	15.8054	16.0703
0.990	15.1988	15.4913	15.7840	16.0771	16.3704	16.6635	16.9571	17.2506	17.5444	17.8383
0.995	16.2548	16.5676	16.8806	17.1940	17.5074	17.8209	18.1349	18.4489	18.7618	19.0771
$P^* \setminus \nu$	6.0	6.1	6.2	6.3	6.4	6.5	6.6	6.7	6.8	6.9
0.600	8.8866	9.0331	9.1797	9.3263	9.4729	9.6195	9.7662	9.9128	10.0595	10.2062
0.650	9.4094	9.5641	9.7189	9.8737	10.0285	10.1834	10.3383	10.4931	10.6481	10.8030
0.700	9.9693	10.1328	10.2920	10.4600	10.6236	10.7873	10.9510	11.1147	11.2788	11.4423
0.750	10.5841	10.7574	11.9306	11.1039	11.2773	11.4507	11.0241	11.7975	11.9711	12.1440
0.800	12 1142	12 3117	12 5002	12 7068	12.0190	13 1022	13 3000	13 4078	13 6957	13 8036
0.900	13,1899	13.4045	13.6192	13.8340	14.0488	14.2638	14,4790	14.6938	14.9089	15.1240
0.950	14.8439	15.0851	15.3263	15.5675	15.8090	16.0505	16.2921	16.5338	16.7755	17.0173
0.975	16.3354	16.6006	16.8658	17.1314	17.3967	17.6623	17.9280	18.1937	18.4595	18.7255
0.990	18.1326	18.4266	18.7213	19.0155	19.3100	19.6047	19.8995	20.1942	20.4893	20.7867
0.995	19.3906	19.7062	20.0204	20.3363	20.6505	20.9657	21.2809	21.5975	21.9118	22.2260

				T_{a}	$a = 61 \cdot l$	r = 8				
$P^* \setminus \nu$	7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9
0.600	10.3530	10.4997	10.6464	10.7932	10.9400	11.0868	11.2336	11.3804	11.5272	11.6741
0.650	10.9580	11.1129	11.2679	11.4230	11.5780	11.7331	11.8881	12.0432	12.1984	12.3535
0.700	11.6061	11.7700	11.9338	12.0977	12.2616	12.4256	12.5896	12.7535	12.9176	13.0815
0.750	12.3182	12.4918	12.6654	12.8391	13.0128	13.1865	13.3602	13.5340	13.7078	13.8815
0.800	13.1270	13.3117	13.4965	13.6813	13.8661	14.0510	14.2359	14.4208	14.6057	14.7907
0.850	15 2202	14.2890	14.4877	14.0858	14.8839	15.0821	15.2803	15.4785	15.0708	15.8752
0.900	17 2592	175011	17.7099 17.7432	17.9851	18 2273	18 4694	18 7117	18 9539	19 1962	19 4386
0.975	18.9914	19.2575	19.5236	19.7897	20.0561	20.3224	20.5889	20.8553	21.1217	21.3884
0.990	21.0797	21.3746	21.6700	21.9653	22.2609	22.5563	22.8518	23.1475	23.4433	23.7389
0.995	22.5429	22.8583	23.1743	23.4894	23.8059	24.1219	24.4380	24.7543	25.0706	25.3864
$D^* \setminus u$		9 1	8 J	0.2	9 1	9 E	86	97	00	8.0
P \V	0.0	0.1	0.2	12 2615	0.4	12 5552	0.0 12 7022	0.7	0.0	13 1430
0.650	12 5086	12 6638	12.1147	12.2013	13 1293	13.2845	13 4397	13 5950	12.9901 13 7502	13.0056
0.700	13.2456	13.4096	13.5737	13.7378	13.9019	14.0660	14.2302	14.3943	14.5585	14.7227
0.750	14.0555	14.2293	14.4032	14.5771	14.7511	14.9250	15.0990	15.2730	15.4469	15.6210
0.800	14.9757	15.1608	15.3458	15.5309	15.7160	15.9011	16.0863	16.2715	16.4566	16.6419
0.850	16.0733	16.2721	16.4703	16.6687	16.8672	17.0657	17.2642	17.4628	17.6614	17.8600
0.900	17.4941	17.7098	17.9255	18.1413	18.3572	18.5730	18.7888	19.0048	19.2207	19.4367
0.950	19.6810	19.9235	20.1660	20.4085	20.6510	20.8937	21.1364	21.3790	21.6217	21.8644
0.975	21.6550	21.9216	22.1883	22.4551	22.7218	22.9888	23.2557	23.5225	23.7894	24.0565
0.990	24.0350	24.3308	24.6263	24.9226	25.2188	25.5148	25.8110	26.1068	26.4033	26.6998
0.995	25.7029	20.0195	20.3300	20.0520	20.9091	21.2831	27.0022	27.9188	28.2302	28.5550
$P^* \setminus \nu$	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9
0.600	13.2899	13.4369	13.5838	13.7308	13.8778	14.0248	14.1717	14.3187	14.4657	14.6127
0.650	14.0607	14.2160	14.3713	14.5266	14.6819	14.8372	14.9925	15.1478	15.3031	15.4585
0.700	14.0009	15.0511	16 1421	16 2179	16 4012	16.6654	16.8205	17.0300	17 1878	17 2610
0.800	16 8271	17.0123	17 1976	17 3829	175682	17.7535	17 9388	18 1241	18 3095	18 4949
0.850	18.0586	18.2572	18.4559	18.6546	18.8533	19.0520	19.2507	19.4495	19.6482	19.8470
0.900	19.6526	19.8686	20.0846	20.3007	20.5168	20.7329	20.9490	21.1651	21.3821	21.5975
0.950	22.1072	22.3501	22.5929	22.8358	23.0789	23.3220	23.5646	23.8075	24.0506	24.2935
0.975	24.3235	24.5905	24.8576	25.1248	25.3919	25.6591	25.9264	26.1941	26.4610	26.7282
0.990	26.9960	27.2922	27.5856	27.8852	28.1812	28.4780	28.7747	29.0712	29.3679	29.6644
0.995	28.8692	29.1863	29.5034	29.8204	30.1375	30.4543	30.7712	31.0887	31.4050	31.7228
$P^* \setminus \nu$	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0
0.600	14.7598	22.1149	29.4749	36.8370	44.1999	51.5633	58.9274	66.2915	73.6558	81.0197
0.650	15.6138	23.3879	31.1684	38.9513	46.7360	54.5212	62.3069	70.0929	77.8791	85.6655
0.700	10.5295	24.7531	32.9848	41.2198	49.4564	57.6940 61.1941	60.0301	74.1708 79.6565	82.4096	90.6486
0.750	18 6803	20.2344 27.0617	34.9820	45.7147	55 8525	65 1530	74 4561	78.0000 83.7580	03 0622	90.1304 102.3657
0.850	20.0458	30.0001	39 9679	40.0020	59 9173	69 8948	79.8735	89.8527	99.8321	109.8128
0.900	21.8137	32.6401	43.4828	54.3316	65.1836	76.0375	86.8927	97.7481	108.6049	119.4616
0.950	24.5366	36.7089	48.9002	61.0991	73.3020	85.5071	97.7135	109.9206	122.1290	134.3373
0.975	26.9956	40.3848	53.7955	67.2149	80.6361	94.0646	107.4928	120.9223	134.3508	147.7810
0.990	29.9612	44.8192	59.7014	74.5934	89.4905	104.3893	119.2926	134.1936	149.0950	164.0038
0.995	32.0400	47.9288	63.8430	79.7702	95.6989	111.6431	127.5666	143.5035	159.4421	175.3792
$P^* \setminus \nu$	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0	100.0	
0.600	88.3848	95.7507	103.1141	110.4787	117.8434	125.2082	132.5730	139.9378	147.3026	
0.650	93.4521	101.2387	109.0253	116.8120	124.5988	132.3856	140.1725	147.9593	155.7462	
0.700	98.8878	107.1272	115.3666	123.6061	131.8457	140.0854	148.3247	156.5646	164.8041	
0.750	104.8676	113.6050	122.3424	131.0798	139.8177	148.5553	157.2930	166.0308	174.7684	
0.800	111.6696	120.9733	130.2773	139.5815	148.8859	158.1908	167.4944	176.7987	186.1032	
0.850	119.7928	129.7749	139.7543	149.7352	159.7159	169.6969	179.6781	189.6590	199.6402	
0.900	130.3187	141.1761	152.0334	162.8909	173.7490	184.6069	195.4649	206.3227	217.1807	
0.950	146.5462	158.7552	170.9642 188.0721	183.1735	195.3836	207.5929	219.8027	232.0125	244.2231	
0.975	178 0081	103 8139	208 7188	201.0004 223 6221	214.9505 238 5201	220.0074 253 4349	241.7990 268 2416	200.2012 283 2468	200.0008 208 1542	
0.995	191.3231	207.2974	203.1954	239.1366	255.0763	271.0169	286.9560	302.8967	318.8363	

				Tat	Die 0.1: K	; = 9				
$P^* \setminus \nu$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.600	0.0752	0.0800	1.0045	1.0101	1.0227	1.0492	1.0620	1.0776	1.0022	1 1060
0.000	0.9755	0.9899	1.0045	1.0191	1.0557	1.0485	1.0050	1.0770	1.0922	1.1009
0.650	1.1134	1.1282	1.1430	1.1579	1.1728	1.1877	1.2026	1.2174	1.2324	1.2473
0 700	1 2589	1.2740	1 2892	1 3043	1 3194	1 3346	1 3498	1 3649	1 3801	1 3954
0.700	1.2000	1.2140	1.2002	1.0040	1.0104	1.0040	1.0400	1.0040	1.0001	1.0004
0.750	1.4161	1.4315	1.4469	1.4623	1.4778	1.4932	1.5087	1.5242	1.5397	1.5553
0.800	1.5912	1.6069	1.6227	1.6384	1.6542	1.6700	1.6859	1.7017	1.7176	1.7335
0.850	1 7955	1 8116	1.8277	1 8439	1 8601	1 8763	1 8925	1 9088	1.9252	1 9415
0.000	0.0507	0.0000	0.0050	0.1000	0.1100	0.1001	0.1500	0.1007	0.1000	0.0025
0.900	2.0527	2.0693	2.0859	2.1026	2.1193	2.1361	2.1529	2.1697	2.1866	2.2035
0.950	2.4344	2.4517	2.4691	2.4866	2.5041	2.5217	2.5394	2.5571	2.5748	2.5926
0.975	2 7659	2 7839	2 8020	2 8202	2 8385	2 8568	2.8752	2 8937	2 9122	2 9308
0.010	2.1510	2.1700	2.1007	2.0202	2.0000	2.0000	2.0102	2.0050	2.2054	2.0000
0.990	3.1519	3.1708	3.1897	3.2088	3.2279	3.2472	3.2000	3.2859	3.3054	3.3250
0.995	3.4151	3.4345	3.4542	3.4738	3.4935	3.5135	3.5334	3.5535	3.5737	3.5940
$P^* \setminus u$	0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.60
1 \V	0.00	0.01	0.02	0.05	0.04	0.05	0.00	0.01	0.08	0.03
0.600	1.1215	1.1361	1.1508	1.1655	1.1801	1.1948	1.2094	1.2241	1.2388	1.2535
0.650	1.2622	1.2771	1.2921	1.3070	1.3220	1.3369	1.3519	1.3669	1.3819	1.3969
0.700	1 /106	1 4258	1 4411	1 4563	1 4716	1 4860	1 5022	1 5175	1 5320	1 5482
0.700	1.4100	1.4200	1.4411	1.4000	1.4710	1.4003	1.0022	1.0170	1.0020	1.5462
0.750	1.5708	1.5864	1.6020	1.6176	1.6332	1.6489	1.6646	1.6802	1.6960	1.7117
0.800	1.7495	1.7654	1.7814	1.7974	1.8134	1.8295	1.8456	1.8617	1.8778	1.8939
0.850	1 9579	1 9743	1 9908	2.0072	2 0237	2 0403	2.0569	2.0735	2 0901	2 1068
0.000	1.0010	0.0075	1.5500	2.0012	2.0201	2.0400	2.0000	2.0100	2.0501	2.1000
0.900	2.2205	2.2375	2.2546	2.2717	2.2888	2.3060	2.3232	2.3404	2.3577	2.3750
0.950	2.6105	2.6284	2.6464	2.6645	2.6825	2.7007	2.7189	2.7371	2.7554	2.7738
0.975	2 9495	2 9683	2.9871	3 0060	3.0247	3.0440	3 0631	3.0823	3.1015	3.1208
0.000	2 2449	2.2645	2 28/2	2 4042	2 4242	2 4444	2 4646	2 4840	2 5052	2 5259
0.990	3.3440	3.3045	5.5645	5.4045	3.4243	3.4444	3.4040	3.4649	3.3033	3.5258
0.995	3.6143	3.6349	3.6555	3.6762	3.6970	3.7177	3.7388	3.7600	3.7812	3.8024
$P^* \setminus \nu$	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
- 1 \V	0.10	0.71	0.12	0.13	0.74	0.15	0.70	0.11	0.18	0.13
0.600	1.2682	1.2828	1.2975	1.3122	1.3269	1.3416	1.3563	1.3710	1.3858	1.4005
0.650	1.4119	1.4269	1.4419	1.4570	1.4720	1.4870	1.5021	1.5172	1.5322	1.5473
0.700	1.5636	1.5789	1.5943	1.6097	1.6251	1.6405	1.6559	1.6713	1.6868	1.7023
0.750	1 7974	1 7422	1 75 90	1 7747	1 7005	1 9062	1 9000	1 9290	1 9520	1 9609
0.750	1.7274	1.7432	1.7569	1.//4/	1.7903	1.8003	1.6444	1.0300	1.8559	1.0090
0.800	1.9101	1.9263	1.9425	1.9588	1.9750	1.9913	2.0076	2.0239	2.0403	2.0566
0.850	2.1234	2.1402	2.1569	2.1737	2.1905	2.2073	2.2242	2.2411	2.2580	2.2749
0.900	2.3924	2.4098	2.4272	2.4447	2.4622	2.4798	2.4974	2.5150	2.5327	2.5504
0.050	2 7022	2 8107	2 8202	2 9 4 7 9	2.8664	0.9951	2 0028	2.0226	2.0414	2.0602
0.950	2.1922	2.8107	2.8292	2.0470	2.8004	2.0001	2.9038	2.9220	2.9414	2.9003
0.975	3.1402	3.1597	3.1792	3.1987	3.2184	3.2381	3.2579	3.2777	3.2976	3.3176
0.990	3.5463	3.5670	3.5877	3.6084	3.6294	3.6504	3.6711	3.6947	3.7138	3.7350
0.995	3.8238	3.8454	3.8669	3.8886	3.9105	3.9317	3.9543	3.9763	3.9983	4.0206
$P^* \setminus u$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.80
$P^* \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^* \backslash \nu}{0.600}$	0.80 1.4152	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
	$\begin{array}{r} 0.80 \\ 1.4152 \\ 1.5624 \end{array}$	0.81 1.4299 1.5775	$\frac{0.82}{1.4452}\\1.5926$	$\frac{0.83}{1.4594}\\1.6077$	$\frac{0.84}{1.4741}\\1.6228$	0.85 1.4889 1.6379	0.86 1.5036 1.6530	0.87 1.5183 1.6681	0.88 1.5331 1.6833	$\frac{0.89}{1.5478}\\1.6984$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \end{array} $	$\begin{array}{r} 0.80 \\ 1.4152 \\ 1.5624 \\ 1.7177 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.4452 \\1.5926 \\1.7487 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.4594 \\1.6077 \\1.7642 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.4889 \\ 1.6379 \\ 1.7952 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5036 \\ 1.6530 \\ 1.8108 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.5183 \\ 1.6681 \\ 1.8263 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5331 \\ 1.6833 \\ 1.8419 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.5478 \\1.6984 \\1.8574 \end{array}$
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \end{array} $	$\begin{array}{r} 0.80 \\ \hline 1.4152 \\ 1.5624 \\ 1.7177 \\ 1.8857 \end{array}$	0.81 1.4299 1.5775 1.7332	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.0175 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.4594 \\1.6077 \\1.7642 \\1.0224 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.0404 \end{array}$	0.85 1.4889 1.6379 1.7952 1.0654	0.86 1.5036 1.6530 1.8108	$\begin{array}{r} 0.87 \\ \hline 1.5183 \\ 1.6681 \\ 1.8263 \\ 1.0074 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5331 \\ 1.6833 \\ 1.8419 \\ 2.0124 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.5478 \\ 1.6984 \\ 1.8574 \\ 2.0204 \end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ \end{array}$	$\begin{array}{r} 0.80 \\ \hline 1.4152 \\ 1.5624 \\ 1.7177 \\ 1.8857 \\ \hline 2.22 \\ \hline 2.2$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ \hline 1.9175 \\ \hline \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ \hline 0.000 \\ $	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ \hline 4.929 \\ \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.4889 \\ 1.6379 \\ 1.7952 \\ 1.9654 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5036 \\ 1.6530 \\ 1.8108 \\ 1.9814 \\ \hline 1$	$\begin{array}{r} 0.87 \\ \hline 1.5183 \\ 1.6681 \\ 1.8263 \\ 1.9974 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5331 \\ 1.6833 \\ 1.8419 \\ 2.0134 \\ \hline 2.0134 \\ \hline \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.5478 \\1.6984 \\1.8574 \\2.0294 \\\hline \end{array}$
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array}$	$\begin{array}{r} 0.80 \\ \hline 1.4152 \\ 1.5624 \\ 1.7177 \\ 1.8857 \\ 2.0730 \end{array}$	$\begin{array}{r} 0.81 \\\hline 1.4299 \\1.5775 \\1.7332 \\1.9016 \\2.0894 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.4452 \\1.5926 \\1.7487 \\1.9175 \\2.1059 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.4594 \\1.6077 \\1.7642 \\1.9334 \\2.1223 \end{array}$	$\begin{array}{r} 0.84 \\\hline 1.4741 \\1.6228 \\1.7797 \\1.9494 \\2.1388 \end{array}$	$\begin{array}{r} 0.85\\\hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\end{array}$	$\begin{array}{r} 0.86 \\\hline 1.5036 \\1.6530 \\1.8108 \\1.9814 \\2.1718 \end{array}$	$\begin{array}{r} 0.87\\\hline 1.5183\\1.6681\\1.8263\\1.9974\\2.1883\end{array}$	$\begin{array}{r} 0.88 \\\hline 1.5331 \\1.6833 \\1.8419 \\2.0134 \\2.2049 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.5478 \\1.6984 \\1.8574 \\2.0294 \\2.2214 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \end{array}$	$\begin{array}{r} 0.80 \\ 1.4152 \\ 1.5624 \\ 1.7177 \\ 1.8857 \\ 2.0730 \\ 2.2919 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.4594 \\1.6077 \\1.7642 \\1.9334 \\2.1223 \\2.3430 \end{array}$	$\begin{array}{r} 0.84 \\\hline 1.4741 \\1.6228 \\1.7797 \\1.9494 \\2.1388 \\2.3601 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.4889 \\ 1.6379 \\ 1.7952 \\ 1.9654 \\ 2.1553 \\ 2.3772 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5036 \\ 1.6530 \\ 1.8108 \\ 1.9814 \\ 2.1718 \\ 2.3943 \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.5183 \\1.6681 \\1.8263 \\1.9974 \\2.1883 \\2.4115 \end{array}$	$\begin{array}{r} 0.88 \\\hline 1.5331 \\1.6833 \\1.8419 \\2.0134 \\2.2049 \\2.4287 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.5478 \\ 1.6984 \\ 1.8574 \\ 2.0294 \\ 2.2214 \\ 2.24459 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \\ 2.6037 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.4889 \\ 1.6379 \\ 1.7952 \\ 1.9654 \\ 2.1553 \\ 2.3772 \\ 2.6574 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5036 \\ 1.6530 \\ 1.8108 \\ 1.9814 \\ 2.1718 \\ 2.3943 \\ 2.6753 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.5478 \\ 1.6984 \\ 1.8574 \\ 2.0294 \\ 2.2214 \\ 2.4459 \\ 2.7204 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c c} 0.80 \\\hline 1.4152 \\1.5624 \\1.7177 \\1.8857 \\2.0730 \\2.2919 \\2.5681 \\2.5681 \\\end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.5859 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \\ 2.6037 \\ 2.6037 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \\ 2.6202 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 2.6394 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 2.6574\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 2.6753\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 2.4115\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 2.7113\\ 0.057\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.5478 \\ 1.6984 \\ 1.8574 \\ 2.0294 \\ 2.2214 \\ 2.4459 \\ 2.7294 \\ 2.7294 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \\ 2.6037 \\ 3.0173 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \\ 3.0363 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.5478 \\ 1.6984 \\ 1.8574 \\ 2.0294 \\ 2.2214 \\ 2.4459 \\ 2.7294 \\ 3.1518 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{c} 0.80 \\ \hline 1.4152 \\ 1.5624 \\ 1.7177 \\ 1.8857 \\ 2.0730 \\ 2.2919 \\ 2.5681 \\ 2.9792 \\ 3.3376 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \\ 2.6037 \\ 3.0173 \\ 3.3778 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \\ 3.0363 \\ 3.3980 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5036 \\ 1.6530 \\ 1.8108 \\ 1.9814 \\ 2.1718 \\ 2.3943 \\ 2.6753 \\ 3.0939 \\ 3.4591 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.5478 \\ 1.6984 \\ 1.8574 \\ 2.0294 \\ 2.2214 \\ 2.4459 \\ 2.7294 \\ 3.1518 \\ 3.5205 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \\ 2.6037 \\ 3.0173 \\ 3.3778 \\ 3.7995 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \\ 3.0363 \\ 3.3980 \\ 3.8210 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.4889 \\ 1.6379 \\ 1.7952 \\ 1.9654 \\ 2.1553 \\ 2.3772 \\ 2.6574 \\ 3.0746 \\ 3.4387 \\ 3.8645 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5036 \\ 1.6530 \\ 1.8108 \\ 1.9814 \\ 2.3943 \\ 2.6753 \\ 3.0939 \\ 3.4591 \\ 3.8863 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.5183 \\ 1.6681 \\ 1.8263 \\ 1.9974 \\ 2.1883 \\ 2.4115 \\ 2.6933 \\ 3.1131 \\ 3.4795 \\ 3.9082 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5331 \\ 1.6833 \\ 1.8419 \\ 2.0134 \\ 2.2049 \\ 2.4287 \\ 2.7113 \\ 3.1325 \\ 3.5000 \\ 3.9302 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.5478 \\ 1.6984 \\ 1.8574 \\ 2.0294 \\ 2.2214 \\ 2.4459 \\ 2.7294 \\ 3.1518 \\ 3.5205 \\ 3.9523 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.905 \\ \hline \end{array}$	$\begin{array}{c} 0.80 \\ \hline 1.4152 \\ 1.5624 \\ 1.7177 \\ 1.8857 \\ 2.0730 \\ 2.2919 \\ 2.5681 \\ 2.9792 \\ 3.3376 \\ 3.7564 \\ 4.0421 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \\ 2.6037 \\ 3.0173 \\ 3.3778 \\ 3.7995 \\ 4.0890 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \\ 3.0363 \\ 3.3980 \\ 3.8210 \\ 4.1100 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \\ 4.1222 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.4889 \\ 1.6379 \\ 1.7952 \\ 1.9654 \\ 2.1553 \\ 2.3772 \\ 2.6574 \\ 3.0746 \\ 3.4387 \\ 3.8645 \\ 4.1561 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5036 \\ 1.6530 \\ 1.8108 \\ 1.9814 \\ 2.1718 \\ 2.3943 \\ 2.6753 \\ 3.0939 \\ 3.4591 \\ 3.8863 \\ 4.1702 \end{array}$	$\begin{array}{r} 0.87\\ 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2001\end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5331 \\ 1.6833 \\ 1.8419 \\ 2.0134 \\ 2.2049 \\ 2.4287 \\ 2.7113 \\ 3.1325 \\ 3.5000 \\ 3.9302 \\ 4.2251 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.5478 \\ 1.6984 \\ 1.8574 \\ 2.0294 \\ 2.2214 \\ 2.4459 \\ 2.7294 \\ 3.1518 \\ 3.5205 \\ 3.9523 \\ 4.2482 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431 \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \end{array}$	$\begin{array}{c} 0.82 \\ \hline 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \\ 2.6037 \\ 3.0173 \\ 3.3778 \\ 3.7995 \\ 4.0880 \end{array}$	$\begin{array}{c} 0.83 \\ 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \\ 3.0363 \\ 3.3980 \\ 3.8210 \\ 4.1109 \end{array}$	$\begin{array}{r} 0.84 \\ 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \\ 4.1333 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.5183 \\ 1.6681 \\ 1.8263 \\ 1.9974 \\ 2.1883 \\ 2.4115 \\ 2.6933 \\ 3.1131 \\ 3.4795 \\ 3.9082 \\ 4.2021 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9852 \\ 3.3576 \\ 3.7779 \\ 4.0655 \end{array}$	$\begin{array}{c} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \end{array}$	$\begin{array}{c} 0.83 \\ 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \\ 3.0363 \\ 3.3980 \\ 3.8210 \\ 4.1109 \end{array}$	$\begin{array}{c} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\end{array}$	$\begin{array}{r} 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792 \end{array}$	$\begin{array}{r} 0.87\\ 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\end{array}$	$\begin{array}{c} 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ 0.90\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ 0.91 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4452 \\ 1.5926 \\ 1.7487 \\ 1.9175 \\ 2.1059 \\ 2.3259 \\ 2.6037 \\ 3.0173 \\ 3.3778 \\ 3.7995 \\ 4.0880 \\ 0.92 \end{array}$	$\begin{array}{c} 0.83 \\ 1.4594 \\ 1.6077 \\ 1.7642 \\ 1.9334 \\ 2.1223 \\ 2.3430 \\ 2.6216 \\ 3.0363 \\ 3.3980 \\ 3.8210 \\ 4.1109 \\ 0.93 \end{array}$	$\begin{array}{c} 0.84 \\ 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \\ 4.1333 \\ 0.94 \end{array}$	$\begin{array}{c} 0.85 \\ 1.4889 \\ 1.6379 \\ 1.7952 \\ 1.9654 \\ 2.1553 \\ 2.3772 \\ 2.6574 \\ 3.0746 \\ 3.4387 \\ 3.8645 \\ 4.1561 \\ 0.95 \end{array}$	$\begin{array}{c} 0.86 \\ 1.5036 \\ 1.6530 \\ 1.8108 \\ 1.9814 \\ 2.1718 \\ 2.3943 \\ 2.6753 \\ 3.0939 \\ 3.4591 \\ 3.8863 \\ 4.1792 \\ 0.96 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ 0.97\end{array}$	$\begin{array}{c} 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ 0.98\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ 0.99\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626 \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.732 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ 0.91 \\ 1.5773 \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ 0.92\\ 1.5921 \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ 1.6364 \end{array}$	$\begin{array}{r} 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ 0.96\\ 1.6512 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 0.98\\ 1.6807\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ 0.91 \\ 1.5773 \\ 1.7287 \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ 0.92\\ 1.5921\\ 1.7439\end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.934\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591 \end{array}$	$\begin{array}{c} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ \hline 1.6216\\ 1.7742 \end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ 1.6364\\ 1.7894 \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8866\end{array}$	$\begin{array}{c} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9108 \end{array}$	$\begin{array}{r} 0.84\\ \hline 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ \hline 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9344\end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511 \end{array}$	$\begin{array}{r} 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9893 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9859 \\ 2.9852 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ 0.91 \\ 1.5773 \\ 1.7287 \\ 1.8886 \\ 2.9616 \\ \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.007\end{array}$	$\begin{array}{r} 0.84 \\ 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \\ 4.1333 \\ 0.94 \\ \hline 1.6216 \\ 1.7742 \\ 1.9354 \\ 2.1098 \\ 1.6206 \\ 1.7742 \\ 1.9354 \\ 2.1098 \\ 1.6206 \\ 1.7742 \\ 1.9354 \\ 1.9766 \\ 1.7742 \\ 1.9766 \\ 1.7742 \\ 1.9766 \\ 1.7742 \\ 1.9766 \\ 1.7742 \\ 1.9766 \\ 1.7766 $	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 1.9667\\ 2.1403\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1592\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1006\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616 \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776 \end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ \end{array}$	$\begin{array}{r} 0.84\\ \hline 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ \hline 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421 \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.87\\ 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9859 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ \hline 0.91 \\ 1.5773 \\ 1.7287 \\ 1.8886 \\ 2.0616 \\ 2.2546 \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879 \end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213 \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ \hline 0.91\\ \hline 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804 \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ \hline 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ \hline 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 2.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.87\\ 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7322 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ 0.91 \\ 1.5773 \\ 1.7287 \\ 1.8886 \\ 2.0616 \\ 2.2546 \\ 2.4804 \\ 2.7656 \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 7.837\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8010\\ \end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8344 \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.8567\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.3547\\ 2.5845\\ 2.8751\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.893\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 5.1712\\ 0.912\\ $	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.732 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ \hline 0.91 \\ \hline 1.5773 \\ 1.7287 \\ 1.8886 \\ 2.0616 \\ 2.2546 \\ 2.4804 \\ 2.7656 \\ 0.91 \\ \hline \end{array}$	$\begin{array}{c} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ \hline 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 2.7837\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 2.5150\\ 2.8019\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ \hline 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 2.8201\\ 2.9344 \end{array}$	$\begin{array}{c} 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 2.9992\end{array}$	$\begin{array}{c} 0.86 \\ \hline 1.5036 \\ 1.6530 \\ 1.8108 \\ 1.9814 \\ 2.1718 \\ 2.3943 \\ 2.6753 \\ 3.0939 \\ 3.4591 \\ 3.8863 \\ 4.1792 \\ \hline 0.96 \\ \hline 1.6512 \\ 1.8046 \\ 1.9667 \\ 2.1421 \\ 2.380 \\ 2.5671 \\ 2.8567 \\ 2.9677 \\ \hline 0.967 \\ 0.967 \\ \hline 0.967 \\ \hline$	$\begin{array}{c} 0.87 \\ \hline 1.5183 \\ 1.6681 \\ 1.8263 \\ 1.9974 \\ 2.1883 \\ 2.4115 \\ 2.6933 \\ 3.1131 \\ 3.4795 \\ 3.9082 \\ 4.2021 \\ \hline 0.97 \\ 1.6659 \\ 1.8198 \\ 1.9823 \\ 2.1582 \\ 2.3547 \\ 2.5845 \\ 2.8751 \\ 2.8751 \\ 2.904 \end{array}$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 2.9930\\$	$\begin{array}{c} 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1996\\ 2.3882\\ 2.6194\\ 2.9117\\ 2.9107\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.732 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ 0.91 \\ 1.5773 \\ 1.7287 \\ 1.8886 \\ 2.0616 \\ 2.2546 \\ 2.4804 \\ 2.7656 \\ 3.1907 \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102 \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298 \end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690 \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5677\\ 3.2887\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084 \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ 0.98\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ 0.99\\ \hline 0.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.975 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.7332\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.934\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \\ 4.1333 \\ \hline 0.94 \\ \hline 1.6216 \\ 1.7742 \\ 1.9354 \\ 2.1098 \\ 2.3046 \\ 2.5323 \\ 2.8201 \\ 3.2494 \\ 3.6244 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6674\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.8567\\ 3.2887\\ 3.6663\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084 \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.778\\ 3.795\\ 4.0880\\ 0.92\\ \hline 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 3.2102\\ 3.5827\\ 3.2102\\ 3.5827\\ 4.0190\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411 \end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5677\\ 3.2887\\ 3.6663\\ 4.1088\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ 0.98\\ \hline 0.98\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955 \\ 0.955$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7332 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ 0.91 \\ 1.5773 \\ 1.7287 \\ 1.8886 \\ 2.0616 \\ 2.2546 \\ 2.4804 \\ 2.7656 \\ 3.1907 \\ 3.5619 \\ 3.9967 \\ 4.2048 \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ \hline 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3192\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.934\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ \hline 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\end{array}$	$\begin{array}{r} 0.84 \\ 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \\ 4.1333 \\ \hline 0.94 \\ \hline 1.6216 \\ 1.7742 \\ 1.9354 \\ 2.1098 \\ 2.3046 \\ 2.5323 \\ 2.8201 \\ 3.2494 \\ 3.6244 \\ 4.0638 \\ 4.3659 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3890\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.8567\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4197\\ \hline \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4264 \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.662\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7556\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ \end{array}$	$\begin{array}{r} 0.84\\ \hline 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ \hline 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ \hline \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.3867\\ 3.2887\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.3714\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline D^* \rangle \\ \hline D^* D^* D^* \\ \hline D^* D^* D^* \\ \hline D^* D^* D^* \\ \hline D^* \\ \hline D^* D^* \\ \hline D^* \\ \hline D^* \\ \hline D^* \\ \hline D^* \\ D^* \\ \hline D^* \\ \hline D^* \\ \hline D^* \\ D^* \\$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 0.81 \\ 1.4299 \\ 1.5775 \\ 1.7322 \\ 1.9016 \\ 2.0894 \\ 2.3089 \\ 2.5859 \\ 2.9982 \\ 3.3576 \\ 3.7779 \\ 4.0655 \\ 0.91 \\ 1.5773 \\ 1.7287 \\ 1.8886 \\ 2.0616 \\ 2.2546 \\ 2.4804 \\ 2.7656 \\ 3.1907 \\ 3.5619 \\ 3.9967 \\ 4.2948 \\ 0.662 \end{array}$	$\begin{array}{c} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.795\\ 4.0880\\ 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ 0.662\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ 0.651\end{array}$	$\begin{array}{r} 0.84 \\ 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \\ 4.1333 \\ 0.94 \\ 1.6216 \\ 1.7742 \\ 1.9354 \\ 2.1098 \\ 2.3046 \\ 2.5323 \\ 2.8201 \\ 3.2494 \\ 3.6244 \\ 4.0638 \\ 4.3653 \\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ \hline 0.663\\ 4.3889\\ \hline 0.662\\ \hline \end{array}$	$\begin{array}{c} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.673\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5671\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.637\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.622\end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.622\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ 0.99\\ \hline 0.99\\ 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ 1.000\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.950 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline p \times \nu \\ \hline p \times \nu \\ p \times \nu \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ 0.991\\ \hline 0.$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ \hline 0.91\\ \hline 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ \hline 0.992\\ \hline 0.992\\ \hline \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.795\\ 4.0880\\ \hline 0.92\\ \hline 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ 0.993\\ \hline 0.92\\ \hline$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ \hline 0.994 \end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ \hline 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ \hline 0.995\\ \hline \end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ \hline 0.996\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.8567\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\end{array}$	$\begin{array}{r} 0.87\\ \hline 0.87\\ 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ \hline 0.999\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline .5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \hline 0.600 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ 1.6970\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.778\\ 3.795\\ 4.0880\\ 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 3.2102\\ 3.5827\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ 0.993\\ 1.6999\end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ 0.994\\ 1.7014 \end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ 0.995\\ 1.7029\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ \hline 0.996\\ 1.7044 \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5677\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.1315\\ 4.4364\\ \hline 0.998\\ 1.7073\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.3714\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ 1.7088\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ \hline 1.7103\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ 1.6970\\ 1.8517\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.7332\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.5982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ 1.8533\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ 0.994\\ 1.7014\\ 1.8563\end{array}$	$\begin{array}{r} 0.84 \\ 1.4741 \\ 1.6228 \\ 1.7797 \\ 1.9494 \\ 2.1388 \\ 2.3601 \\ 2.6394 \\ 3.0555 \\ 3.4183 \\ 3.8427 \\ 4.1333 \\ 0.94 \\ \hline 1.6216 \\ 1.7742 \\ 1.9354 \\ 2.1098 \\ 2.3046 \\ 2.5323 \\ 2.8201 \\ 3.2494 \\ 3.6244 \\ 4.0638 \\ 4.3653 \\ \hline 0.995 \\ 1.7029 \\ 1.8578 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.3889\\ 0.996\\ 1.7044\\ 1.8593\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.421\\ 2.3866\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\\ 1.8609\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ 1.7073\\ 1.8624\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ 1.7088\\ 1.8639\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ 1.7103\\ 1.8654\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ \hline 1.6970\\ 1.8517\\ 2.0152\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ 1.8533\\ 2.0168\end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\end{array}$	$\begin{array}{r} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ \hline 0.994\\ \hline 1.7014\\ 1.8563\\ 2.019\end{array}$	$\begin{array}{r} 0.84\\ 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ 0.995\\ 1.7029\\ 1.8578\\ 2.0215\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.3889\\ \hline 0.996\\ \hline 1.7044\\ 1.8593\\ 2.0231\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5677\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\\ 1.8009\\ 2.0247\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ \hline 1.7073\\ 1.8624\\ 2.0262\\ \end{array}$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ 1.7088\\ 1.8639\\ 2.0278\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ \hline 1.7103\\ 1.8654\\ 2.024\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ 0.991\\ 1.6970\\ 1.8517\\ 2.0152\\ 2.1022\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.7332\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9852\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.911\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ 1.8533\\ 2.0168\\ 2.1038\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.0184\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2288\\ 3.6035\\ 4.0411\\ 4.3417\\ 0.994\\ 1.7014\\ 1.8563\\ 2.0199\\ 2.1071\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ 0.995\\ 1.7029\\ 1.8578\\ 2.0215\\ 2.1097\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ 0.996\\ 1.7044\\ 1.8593\\ 2.0231\\ 2.20$	$\begin{array}{c} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.421\\ 2.3380\\ 2.5673\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\\ 1.8609\\ 2.0247\\ 2.2010\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ 1.7073\\ 1.8624\\ 2.0262\\ 2.905\end{array}$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ 0.999\\ 1.7088\\ 1.8639\\ 2.0278\\ 1.8639\\ 1.8639\\ 1.8639\\ 2.028\\ 1.8639\\ 1.8639\\ 2.028\\ 1.8639$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ 0.99\\ 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ 1.000\\ 1.7103\\ 1.8654\\ 2.0294\\ 2.9268\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5742\\ 3.9748\\ 4.2715\\ \hline 0.991\\ \hline 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.1922\\ 2.9662\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7556\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ 1.8533\\ 2.0168\\ 2.1938\\ \end{array}$	$\begin{array}{c} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.0184\\ 2.1954\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ \hline 0.994\\ 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 1.9198\\ \end{array}$	$\begin{array}{c} 0.84\\ 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ \hline 0.995\\ \hline 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.0215\\ 2.1987\\ \end{array}$	$\begin{array}{c} 0.85\\ \hline 0.85\\ \hline 1.4889\\ 1.6379\\ \hline 1.7952\\ \hline 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ \hline 3.0746\\ \hline 3.4387\\ \hline 3.8645\\ \hline 4.1561\\ \hline 0.95\\ \hline 1.6364\\ \hline 1.7894\\ \hline 1.9511\\ 2.1260\\ \hline 2.3213\\ 2.5497\\ \hline 2.8384\\ \hline 3.2690\\ \hline 3.6453\\ \hline 4.3889\\ \hline 0.996\\ \hline 1.7044\\ \hline 1.8593\\ 2.0231\\ 2.2003\\ \hline 2.2031\\ 2.2003\\ \hline 2.0231\\ 2.2003\\ \hline 2.0031\\ \hline 2.0231\\ \hline 2.2033\\ \hline 2.0032\\ \hline 2.0032$	$\begin{array}{c} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5671\\ 3.2887\\ 3.2887\\ 3.2667\\ 3.2887\\ 3.2667\\ 3.2887\\ 3.6663\\ 4.4127\\ \hline 0.997\\ \hline 1.7059\\ 1.8059\\ 2.0247\\ 2.2019\\ 2.0247\\ 2.2019\\ 2.0247\\ 2.2019\\ 3.6652\\ \end{array}$	$\begin{array}{c} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.3547\\ 2.5845\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ \hline 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4052\\ 2.2035\\ 2.6552\\ 2.5552\\ 2.$	$\begin{array}{c} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6714\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ 1.7088\\ 1.8639\\ 2.0278\\ 2.2051\\ \hline 0.9278\\ 2.2051\\ 2.0278\\ 2.2051\\ \hline 0.9278\\ 2.2051\\ \hline 0.9278\\ 2.2051\\ \hline 0.9278\\ 2.2051\\ \hline 0.9278\\ \hline 0.9278$	$\begin{array}{c} 0.89\\ \hline 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ \hline 1.7103\\ 1.8654\\ 2.0294\\ 2.2068\\ 9.4652\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.950 \\ 0.750 \\ 0.750 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ 0.991\\ 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.3899\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.7322\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ 1.8533\\ 2.0168\\ 2.1938\\ 2.3915\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.795\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.1954\\ 2.3932\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ 0.994\\ 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 2.3949\\ \end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ 0.995\\ 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.0863\\ 4.3889\\ \hline 0.996\\ \hline 1.7044\\ 1.8593\\ 2.0231\\ 2.2003\\ 2.3983\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.673\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5671\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\\ 1.8609\\ 2.0247\\ 2.2019\\ 2.3999\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4016\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ 0.999\\ 1.7088\\ 1.8639\\ 2.0278\\ 1.8639\\ 2.0278\\ 2.2051\\ 2.4033\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 0.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ 1.7103\\ 1.8654\\ 2.0294\\ 2.908\\ 2.4050\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.770 \\ 0.650 \\ 0.770 \\ 0.850 \\ 0.850 \\ \hline 0.850 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ \hline 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.3899\\ 2.6212\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ \hline 0.91\\ \hline 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ \hline 0.992\\ \hline 1.6985\\ 1.8533\\ 2.0168\\ 2.1938\\ 2.3915\\ 2.6229\end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.1954\\ 2.8932\\ 2.6247\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ \hline 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2288\\ 3.6035\\ 4.0411\\ 4.3417\\ \hline 0.994\\ \hline 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 2.3949\\ 2.6264\\ \end{array}$	$\begin{array}{r} 0.84\\ \hline 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ \hline 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ \hline 0.995\\ \hline 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.3889\\ \hline 0.996\\ \hline 1.7044\\ 1.8593\\ 2.003\\ 2.3983\\ 2.2003\\ 2.3983\\ 2.6299\end{array}$	$\begin{array}{r} 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.3867\\ 3.2887\\ 3.2687\\ 3.2687\\ 3.2687\\ 3.26673\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\\ 1.8609\\ 2.0247\\ 2.2019\\ 2.3999\\ 2.6316\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.3547\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ \hline 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4016\\ 2.6334\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ \hline 0.98\\ \hline 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.619\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ \hline 1.7088\\ 1.869\\ 1.7088\\ 1.869\\ 2.0278\\ 2.2051\\ 2.4033\\ 2.6351\\ \hline \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ \hline 1.7103\\ 1.8654\\ 2.008\\ 2.4050\\ 2.6369\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.955 \\ \hline 0.900 \\ 0.850 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ 0.991\\ 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.3899\\ 2.6212\\ 2.9136\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.7322\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9882\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ 1.8533\\ 2.0168\\ 2.1938\\ 2.3915\\ 2.6229\\ 2.9154\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.795\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.1954\\ 2.3932\\ 2.6247\\ 2.9172\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ 0.994\\ 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 2.3949\\ 2.6264\\ 2.9191\\ \end{array}$	$\begin{array}{r} 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\\ 1.7742\\ 1.9354\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ 0.995\\ 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9299\end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ 0.95\\ 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.0$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5671\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\\ 1.8609\\ 2.0247\\ 2.2019\\ 2.3999\\ 2.6316\\ 2.9246\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4016\\ 2.6334\\ 2.9264\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ 0.999\\ 1.7088\\ 1.8639\\ 2.0278\\ 2.2051\\ 2.4033\\ 2.6031\\ 2.9283\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ 0.99\\ \hline 0.99\\ \hline 0.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ 1.7103\\ 1.8654\\ 2.0294\\ 2.2068\\ 2.4050\\ 2.6369\\ 2.9301\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ \hline 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.8999\\ 2.6212\\ 2.9136\\ 3.500\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ 1.8533\\ 2.0168\\ 2.1938\\ 2.3915\\ 2.6229\\ 2.9154\\ 3.3510\\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.7995\\ 4.0880\\ \hline 0.92\\ \hline 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ \hline 1.6999\\ 1.8548\\ 2.0184\\ 2.1954\\ 2.1954\\ 2.6247\\ 2.9172\\ 2.6247\\ 2.9172\\ 2.6247\\ 2.9172\\ 3.540\end{array}$	$\begin{array}{r} 0.83\\ \hline 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ \hline 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2288\\ 3.6035\\ 4.0411\\ 4.3417\\ \hline 0.994\\ \hline 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 2.3949\\ 2.6264\\ 2.9191\\ 2.3949\\ 2.6264\\ 2.9191\\ 3.3550\\ \end{array}$	$\begin{array}{r} 0.84\\ \hline 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ \hline 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ \hline 0.995\\ \hline 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.570\\ \end{array}$	$\begin{array}{c} 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ \hline 0.996\\ \hline 1.7044\\ 1.8593\\ 2.0231\\ 2.2003\\ 2.3983\\ 2.6299\\ 2.9228\\ 3.550\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.8567\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ \hline 1.7059\\ 1.8609\\ 2.0247\\ 2.2019\\ 2.3999\\ 2.6316\\ 2.9246\\ 2.92$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ \hline 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4016\\ 2.6334\\ 2.9264\\ 3.829\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ 1.7088\\ 1.8639\\ 2.0278\\ 2.2051\\ 1.24033\\ 2.6351\\ 2.9283\\ 3.6551\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.5478\\ \hline 1.6984\\ \hline 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ \hline 3.1518\\ \hline 3.5205\\ \hline 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ \hline 1.8502\\ 2.0137\\ 2.1906\\ \hline 2.3882\\ 2.0137\\ 2.1906\\ \hline 2.3882\\ 2.6194\\ 2.9117\\ \hline 3.3480\\ \hline 3.7296\\ \hline 4.1771\\ \hline 4.4842\\ \hline 1.000\\ \hline 1.7103\\ \hline 1.8654\\ 2.0294\\ 2.2068\\ 2.4050\\ \hline 2.6369\\ 2.9301\\ \hline 3.670\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.955 \\ \hline 0.990 \\ 0.955 \\ \hline 0.750 \\ 0.800 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ \hline 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.3899\\ 2.6212\\ 2.9136\\ 3.3500\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.7322\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6685\\ 1.8533\\ 2.0168\\ 2.1938\\ 2.3915\\ 2.6229\\ 2.9154\\ 3.3519\\ 2.9154\\ 3.3519\\ 2.9154\\ 3.3519\\ 3.9772\\ 2.9154\\ 3.3519\\ 3.9772\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9772\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.9515\\ 3.5519\\ 3.55$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.795\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.0184\\ 2.1954\\ 2.3932\\ 2.6247\\ 2.9172\\ 3.3540\\ \hline \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ 0.994\\ 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 2.3949\\ 2.6264\\ 2.9191\\ 3.3559\\ 2.7022\\ 3.70$	$\begin{array}{r} 0.84\\ 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ 0.995\\ 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 3.579\\ 0.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 0.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 0.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 0.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 0.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 0.7028\\ 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 0.7028\\ 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 0.7028\\ 1.7029\\ 1.8578\\ 1.7029\\ 1.8578\\ 1.7029\\ 1.8578\\ 2.9209\\ 3.3579\\ 1.7029\\ 1.8578\\ 2.9209\\ 3.3579\\ 1.7029\\ 1.8578\\ 2.9209\\ 3.3579\\ 1.7029\\ 1.8578\\ 1.7029\\ 1.8578\\ 1.7029\\ 1.8578\\ 1.7029\\ 1.8578\\ 2.9209\\ 3.3579\\ 1.7029\\ 1.8578\\ 1.8578\\ 1.8578\\ 1.8578\\ 1.8578\\ 1.8578\\ 1.8578\\ 1.8578\\ 1.8578\\$	$\begin{array}{r} 0.85\\ \hline 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ \hline 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.0863\\ 4.3889\\ \hline 0.996\\ \hline 1.7044\\ 1.8593\\ 2.0231\\ 2.2003\\ 2.3983\\ 2.6299\\ 2.9228\\ 3.3599\\ 2.9228\\ 3.3599\\ \hline 0.970228\\ 3.3599\\ \hline 0.970228\\ \hline 0.97028\\ \hline $	$\begin{array}{c} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5671\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\\ 1.8609\\ 2.0247\\ 2.2019\\ 2.3999\\ 2.6316\\ 2.9246\\ 3.3619\\ 3.3619\\ 3.751\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ \hline 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4016\\ 2.6334\\ 2.9264\\ 3.3639\\ 3.757\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.1744\\ 2.3714\\ 2.6019\\ 1.744\\ 2.3714\\ 2.6019\\ 1.744\\ 2.3714\\ 2.6019\\ 1.744\\ 2.3714\\ 2.6019\\ 1.744\\ 2.3714\\ 2.6019\\ 1.744\\ 2.3714\\ 2.6019\\ 1.744\\ 2.3714\\ 2.6019\\ 1.744\\ 2.6019\\ 1.744\\ 2.6019\\ 2.0251\\ 2.0251\\ 2.4033\\ 2.6551\\ 2.9283\\ 3.3659\\ 2.0278\\ 2.9283\\ 3.3659\\ 2.0283\\ 3.3659\\ 2.0283\\ 3.3659\\ 2.0283\\ 3.3659\\ 3.7624\\ 1.562\\ 1.56$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ \hline 1.7103\\ 1.8654\\ 2.0294\\ 2.2068\\ 2.4050\\ 2.6369\\ 2.9301\\ 3.3679\\ 3.3679\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.975 \\ 0.900 \\ 0.955 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ \hline 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.3899\\ 2.6212\\ 2.9136\\ 3.3500\\ 3.7316\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ \hline 0.91\\ \hline 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ \hline 0.992\\ \hline 1.6985\\ 1.8533\\ 2.0168\\ 2.1938\\ 2.3915\\ 2.6229\\ 2.9154\\ 3.3519\\ 3.7326\\ \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.795\\ 4.0880\\ \hline 0.92\\ \hline 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ \hline 1.6999\\ 1.8548\\ 2.0184\\ 2.1954\\ 2.9322\\ 2.6247\\ 2.9172\\ 3.3540\\ 3.7359\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ \hline 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2288\\ 3.6035\\ 4.0411\\ 4.3417\\ \hline 0.994\\ \hline 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 2.3949\\ 2.6264\\ 2.9191\\ 3.3559\\ 3.7380\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ 0.995\\ \hline 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 3.7401\\ \hline \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ \hline 0.996\\ \hline 1.7044\\ 1.8593\\ 2.0231\\ 2.2003\\ 2.3031\\ 2.2003\\ 2.3983\\ 2.6299\\ 2.9228\\ 3.3599\\ 3.7423\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.2421\\ 2.3380\\ 2.5671\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ \hline 1.7059\\ 1.8609\\ 2.0247\\ 2.2019\\ 1.8609\\ 2.0247\\ 2.3999\\ 2.6316\\ 2.9246\\ 3.3619\\ 3.7444\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.88\\ 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ \hline 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4016\\ 2.6334\\ 2.9264\\ 3.3639\\ 3.7465\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ 1.7088\\ 1.8639\\ 2.0278\\ 2.2051\\ 2.4033\\ 2.6351\\ 2.9283\\ 3.3659\\ 3.7486\end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ \hline 1.7103\\ 1.8654\\ 2.0294\\ 2.2068\\ 2.4050\\ 2.6369\\ 2.9301\\ 3.3679\\ 3.7508\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.90 \\ 0.900 \\ 0.900 \\ 0.900 \\ 0.900 \\ 0.900 \\ 0.900 \\ 0.900 $	$\begin{array}{c} 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.3899\\ 2.6212\\ 2.9136\\ 3.3500\\ 3.7316\\ 4.1793\\ \hline \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ 0.91\\ 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ 0.992\\ 1.6985\\ 1.8533\\ 2.0168\\ 2.1938\\ 2.3915\\ 2.6229\\ 2.9154\\ 3.3519\\ 3.7326\\ 4.1816\\ \end{array}$	$\begin{array}{r} 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.778\\ 3.795\\ 4.0880\\ \hline 0.92\\ 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.0993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.1954\\ 2.3932\\ 2.6247\\ 2.9172\\ 3.3540\\ 3.7359\\ 4.1839\\ \end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ 0.994\\ 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 2.3949\\ 2.6264\\ 2.9191\\ 3.3559\\ 3.7380\\ 4.1862\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ 0.995\\ 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 3.7401\\ 4.1885\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ \hline 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ \hline 0.996\\ \hline 1.7044\\ 1.8593\\ 2.0231\\ 2.2003\\ 2.3983\\ 2.6299\\ 2.9228\\ 3.3599\\ 3.7423\\ 4.1908\\ \end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.8567\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ \hline 1.7059\\ 1.8609\\ 2.0247\\ 2.2019\\ 2.3999\\ 2.6316\\ 2.9246\\ 3.3619\\ 3.7444\\ 4.1931\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ \hline 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4016\\ 2.6334\\ 2.9264\\ 3.3639\\ 3.7465\\ 4.1953\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ 1.7088\\ 1.8639\\ 2.0278\\ 2.2051\\ 2.4033\\ 2.6351\\ 2.9283\\ 3.3659\\ 3.7486\\ 4.1976\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ 1.5478\\ 1.6984\\ 1.8574\\ 2.0294\\ 2.2214\\ 2.4459\\ 2.7294\\ 3.1518\\ 3.5205\\ 3.9523\\ 4.2482\\ \hline 0.99\\ 1.6955\\ 1.8502\\ 2.0137\\ 2.1906\\ 2.3882\\ 2.6194\\ 2.9117\\ 3.3480\\ 3.7296\\ 4.1771\\ 4.4842\\ \hline 1.000\\ \hline 1.7103\\ 1.8654\\ 2.0294\\ 2.2068\\ 2.4050\\ 2.6369\\ 2.9301\\ 3.3679\\ 3.7508\\ 4.2000\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.9$	$\begin{array}{c} 0.80\\ \hline 0.80\\ 1.4152\\ 1.5624\\ 1.7177\\ 1.8857\\ 2.0730\\ 2.2919\\ 2.5681\\ 2.9792\\ 3.3376\\ 3.7564\\ 4.0431\\ \hline 0.90\\ \hline 1.5626\\ 1.7136\\ 1.8730\\ 2.0455\\ 2.2380\\ 2.4631\\ 2.7475\\ 3.1712\\ 3.5412\\ 3.9748\\ 4.2715\\ \hline 0.991\\ \hline 1.6970\\ 1.8517\\ 2.0152\\ 2.1922\\ 2.3899\\ 2.6212\\ 2.9136\\ 3.3500\\ 3.7316\\ 4.1793\\ 4.4866\\ \end{array}$	$\begin{array}{r} 0.81\\ 1.4299\\ 1.5775\\ 1.732\\ 1.9016\\ 2.0894\\ 2.3089\\ 2.5859\\ 2.9982\\ 3.3576\\ 3.7779\\ 4.0655\\ \hline 0.91\\ \hline 1.5773\\ 1.7287\\ 1.8886\\ 2.0616\\ 2.2546\\ 2.4804\\ 2.7656\\ 3.1907\\ 3.5619\\ 3.9967\\ 4.2948\\ \hline 0.992\\ \hline 1.6985\\ 1.8533\\ 2.0168\\ 2.3915\\ 2.6229\\ 2.9154\\ 3.3519\\ 3.7326\\ 4.1816\\ 4.4800\\ \hline \end{array}$	$\begin{array}{r} 0.82\\ \hline 0.82\\ 1.4452\\ 1.5926\\ 1.7487\\ 1.9175\\ 2.1059\\ 2.3259\\ 2.6037\\ 3.0173\\ 3.3778\\ 3.795\\ 4.0880\\ \hline 0.92\\ \hline 1.5921\\ 1.7439\\ 1.9042\\ 2.0776\\ 2.2713\\ 2.4977\\ 2.7837\\ 3.2102\\ 3.5827\\ 4.0190\\ 4.3182\\ \hline 0.993\\ 1.6999\\ 1.8548\\ 2.0184\\ 2.1954\\ 2.3932\\ 2.6247\\ 2.9172\\ 3.3540\\ 3.7359\\ 4.1839\\ 4.4914\end{array}$	$\begin{array}{c} 0.83\\ 1.4594\\ 1.6077\\ 1.7642\\ 1.9334\\ 2.1223\\ 2.3430\\ 2.6216\\ 3.0363\\ 3.3980\\ 3.8210\\ 4.1109\\ \hline 0.93\\ 1.6069\\ 1.7591\\ 1.9198\\ 2.0937\\ 2.2879\\ 2.5150\\ 2.8019\\ 3.2298\\ 3.6035\\ 4.0411\\ 4.3417\\ \hline 0.994\\ 1.7014\\ 1.8563\\ 2.0199\\ 2.1971\\ 2.3949\\ 2.6264\\ 2.9191\\ 3.3559\\ 3.7380\\ 4.1862\\ 4.4938\\ \end{array}$	$\begin{array}{r} 0.84\\ 0.84\\ 1.4741\\ 1.6228\\ 1.7797\\ 1.9494\\ 2.1388\\ 2.3601\\ 2.6394\\ 3.0555\\ 3.4183\\ 3.0555\\ 3.4183\\ 3.8427\\ 4.1333\\ 0.94\\ \hline 1.6216\\ 1.7742\\ 1.9354\\ 2.1098\\ 2.3046\\ 2.5323\\ 2.8201\\ 3.2494\\ 3.6244\\ 4.0638\\ 4.3653\\ \hline 0.995\\ 1.7029\\ 1.8578\\ 2.0215\\ 2.1987\\ 2.3966\\ 2.6281\\ 2.9209\\ 3.3579\\ 3.7401\\ 4.1885\\ 4.4963\\ \end{array}$	$\begin{array}{r} 0.85\\ \hline 0.85\\ 1.4889\\ 1.6379\\ 1.7952\\ 1.9654\\ 2.1553\\ 2.3772\\ 2.6574\\ 3.0746\\ 3.4387\\ 3.8645\\ 4.1561\\ \hline 0.95\\ \hline 1.6364\\ 1.7894\\ 1.9511\\ 2.1260\\ 2.3213\\ 2.5497\\ 2.8384\\ 3.2690\\ 3.6453\\ 4.0863\\ 4.3889\\ \hline 0.996\\ \hline 1.7044\\ 1.8593\\ 2.0231\\ 2.2003\\ 2.3983\\ 2.6299\\ 2.9228\\ 3.3599\\ 3.7423\\ 4.1908\\ 4.4987\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ \hline 0.86\\ 1.5036\\ 1.6530\\ 1.8108\\ 1.9814\\ 2.1718\\ 2.3943\\ 2.6753\\ 3.0939\\ 3.4591\\ 3.8863\\ 4.1792\\ \hline 0.96\\ \hline 1.6512\\ 1.8046\\ 1.9667\\ 2.1421\\ 2.3380\\ 2.5671\\ 2.8567\\ 3.2887\\ 3.6663\\ 4.1088\\ 4.4127\\ \hline 0.997\\ 1.7059\\ 1.8609\\ 2.0247\\ 2.2019\\ 1.8609\\ 2.0247\\ 2.2019\\ 1.8609\\ 2.0247\\ 2.3999\\ 2.6316\\ 2.9246\\ 3.3619\\ 3.7444\\ 4.1931\\ 4.5011\\ \end{array}$	$\begin{array}{r} 0.87\\ \hline 0.88\\ 1.5183\\ 1.6681\\ 1.8263\\ 1.9974\\ 2.1883\\ 2.4115\\ 2.6933\\ 3.1131\\ 3.4795\\ 3.9082\\ 4.2021\\ \hline 0.97\\ \hline 1.6659\\ 1.8198\\ 1.9823\\ 2.1582\\ 2.3547\\ 2.5845\\ 2.8751\\ 3.3084\\ 3.6873\\ 4.1315\\ 4.4364\\ \hline 0.998\\ 1.7073\\ 1.8624\\ 2.0262\\ 2.2035\\ 2.4016\\ 2.6334\\ 2.9264\\ 3.3639\\ 3.7465\\ 4.1953\\ 4.5035\\ \end{array}$	$\begin{array}{r} 0.88\\ \hline 0.88\\ 1.5331\\ 1.6833\\ 1.8419\\ 2.0134\\ 2.2049\\ 2.4287\\ 2.7113\\ 3.1325\\ 3.5000\\ 3.9302\\ 4.2251\\ \hline 0.98\\ 1.6807\\ 1.8350\\ 1.9980\\ 2.1744\\ 2.3714\\ 2.6019\\ 2.8933\\ 3.3282\\ 3.7084\\ 4.1543\\ 4.4603\\ \hline 0.999\\ 1.7088\\ 1.8639\\ 2.0278\\ 2.2051\\ 1.8639\\ 2.0278\\ 2.2051\\ 2.4033\\ 2.6351\\ 2.9283\\ 3.3659\\ 3.7486\\ 4.1976\\ 4.5059\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.5478\\ \hline 1.6984\\ \hline 1.8574\\ 2.0294\\ 2.2214\\ 2.459\\ 2.7294\\ \hline 3.1518\\ \hline 3.5205\\ \hline 3.9523\\ 4.2482\\ \hline 0.99\\ \hline 1.6955\\ \hline 1.8502\\ 2.0137\\ \hline 2.1906\\ \hline 2.3882\\ 2.0137\\ \hline 2.1906\\ \hline 2.3882\\ 2.6194\\ 2.9117\\ \hline 3.3480\\ \hline 3.7296\\ \hline 4.1771\\ \hline 4.4842\\ \hline 1.000\\ \hline 1.7103\\ \hline 1.8654\\ 2.0294\\ \hline 2.0088\\ 2.4050\\ \hline 2.6369\\ \hline 2.9301\\ \hline 3.3679\\ \hline 3.7508\\ \hline 4.2000\\ \hline 4.5083\\ \hline \end{array}$

				Tar	he 0.11	i = 9				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	1 7103	1 8583	2.0065	2 1551	2 3038	2.4528	2 6021	2.7515	2 9012	3.0510
0.000	1.0054	0.0170	0.1700	0.2045	0.4705	0.0200	0.7000	0.0422	2.00012	2.0550
0.650	1.8054	2.0179	2.1709	2.3245	2.4785	2.6330	2.7880	2.9433	3.0990	3.2550
0.700	2.0294	2.1866	2.3448	2.5038	2.6635	2.8240	2.9850	3.1467	3.3090	3.4718
0 750	2 2068	2.3694	25332	2.6982	2.8643	3 0313	3 1992	3 3680	3,5375	3,7077
0.000	0.4050	0.5707	0.7441	0.0100	2.0000	2.0020	9.4907	0.00000	2 70 4 4	2.0720
0.800	2.4050	2.3/3/	2.7441	2.9160	3.0893	3.2039	3.4397	3.0100	3.7944	3.9730
0.850	2.6369	2.8130	2.9912	3.1715	3.3535	3.5373	3.7225	3.9092	4.0971	4.2862
0.900	2 9301	3.1159	3 3045	3 4957	3.6892	38849	4.0827	4.2822	4 4834	4 6861
0.050	2 2670	2 5699	2 7726	2 0820	4 1027	4 4082	4.6257	4 9455	5.0676	5 2016
0.950	3.3079	3.3088	3.1130	3.9820	4.1937	4.4085	4.0257	4.0400	5.0070	5.2910
0.975	3.7508	3.9656	4.1856	4.4099	4.6384	4.8705	5.1061	5.3447	5.5860	5.8298
0.990	4.2000	4.4321	4.6706	4.9149	5.1641	5.4180	5.6760	5.9380	6.2028	6.4709
0.005	4 5083	4 7530	5.0049	5 2633	5 5260	5 7070	6.0712	6 3495	6 6316	6.0170
0.330	4.0000	4.1000	0.0040	0.2000	0.0203	5.1510	0.0712	0.0455	0.0310	0.3170
$P^* \setminus \nu$	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9
0.600	3.2011	3.3513	3.5017	3.6523	3.8030	3.9539	4.1049	4.2560	4.4073	4.5587
0.650	2 4114	2 5691	2 7252	2 0001	4 0200	4 1077	4 2556	4 5120	4 6722	1 9209
0.030	3.4114	3.3081	3.1232	3.8824	4.0399	4.1977	4.3330	4.5159	4.0722	4.0300
0.700	3.6350	3.7987	3.9628	4.1274	4.2922	4.4574	4.6229	4.7888	4.9548	5.1212
0.750	3.8786	4.0501	4.2221	4.3946	4.5677	4.7411	4.9150	5.0892	5.2638	5.4388
0.800	4 1528	4 3331	4 5143	4 6960	4 8784	5.0613	5 2448	5.4287	5 6130	5 7978
0.050	4 4704	1.0001	4.0500	5.0505	5.0400	5.0010	5.2110	5.0211	C 0070	6.0020
0.850	4.4704	4.0070	4.8590	5.0525	0.2402	5.4405	5.6555	0.0011	0.0272	0.2239
0.900	4.8901	5.0955	5.3019	5.5094	5.7179	5.9271	6.1373	6.3481	6.5597	6.7718
0.950	5.5175	5.7450	5.9740	6.2044	6.4360	6.6688	6.9026	7.1373	7.3729	7.6093
0.975	6.0757	6 3237	6 5735	6 8260	7.0779	7 3399	7 5883	7 8443	8 1020	8 3606
0.975	0.0737	0.3237	0.0730	0.8200	7.0779	1.3322	1.3883	1.0443	8.1020	8.3000
0.990	6.7417	7.0147	7.2901	7.5674	7.8464	8.1269	8.4091	8.6924	8.9768	9.2626
0.995	7.2053	7.4963	7.7897	8.0853	8.3817	8.6820	8.9827	9.2851	9.5886	9.8935
'	1									
$P^* \setminus \mid$	30	2 1	30	3.0	2.4	3 5	36	37	30	3.0
$\Gamma \setminus \nu$	3.0	3.1	3.2	3.3	3.4	3.3	3.0	3.1	ə.ð	3.9
0.600	4.7102	4.8618	5.0135	5.1653	5.3172	5.4692	5.6213	5.7734	5.9256	6.0779
0.650	4.9896	5.1485	5.3075	5.4667	5.6261	5.7855	5.9451	6.1048	6.2646	6.4245
0.700	5 2977	5 4545	5 6915	5 7997	5.0560	6 1926	6 2012	6 4501	6 6 971	6 7052
0.700	5.2011	5.4545	5.0215	0.1001	3.9300	0.1230	0.2913	0.4591	0.0271	0.7952
0.750	5.6139	5.7895	5.9653	6.1412	6.3175	6.4940	6.6706	6.8475	7.0245	7.2017
0.800	5.9830	6.1685	6.3543	6.5404	6.7268	6.9135	7.1004	7.2876	7.4750	7.6625
0.850	6 4210	6 6185	6 8164	7.0147	7 2134	74123	7 6116	7 8111	8 0109	8 2110
0.000	6 0946	7 1079	7 4116	7 6959	7 8404	9 OFF 4	0.0700	0 4065	0.0100	0.100
0.900	0.9840	1.1970	7.4110	1.0238	1.8404	8.0554	8.2708	0.4000	8.7025	0.9100
0.950	7.8464	8.0842	8.3230	8.5616	8.8011	9.0411	9.2816	9.5224	9.7637	10.0054
0.975	8.6200	8.8802	9.1412	9.4028	9.6650	9.9278	10.1911	10.4549	10.7192	10.9839
0.990	9 5492	9.8367	10.1252	10 4143	10.7041	10.9947	11 2858	115775	11.8697	12 1621
0.005	10 1006	10 5060	10.0127	11 1005	11 4210	11 7410	12.0527	10.2590	10.6759	10.0002
0.995	10.1990	10.5060	10.8157	11.1220	11.4519	11.7419	12.0527	12.5082	12.0758	12.9885
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \setminus \nu}{0.600}$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \setminus \nu}{0.600}$ 0.650	4.0 6.2302 6.5845	4.1 6.3826 6.7446	4.2 6.5351 6.9048	4.3 6.6876 7.0650	4.4 6.8402 7.2253	4.5 6.9928 7 3857	4.6 7.1455 7.5462	4.7 7.2982 7.7067	4.8 7.4510 7.8672	4.9 7.6038 8.0279
$ \frac{P^* \setminus \nu}{0.600} \\ 0.650 \\ 0.700 $	4.0 6.2302 6.5845 6.0624	$\frac{4.1}{6.3826}$ 6.7446 7.1210	$ \begin{array}{r} 4.2 \\ 6.5351 \\ 6.9048 \\ 7.2000 \end{array} $	4.3 6.6876 7.0650	4.4 6.8402 7.2253	4.5 6.9928 7.3857 7.0000	4.6 7.1455 7.5462 7.0751	4.7 7.2982 7.7067	4.8 7.4510 7.8672	4.9 7.6038 8.0279
$ \frac{P^* \setminus \nu}{0.600} \\ 0.650 \\ 0.700 $	$ \begin{array}{r} 4.0 \\ 6.2302 \\ 6.5845 \\ 6.9634 \\ \end{array} $	$\frac{4.1}{6.3826}\\6.7446\\7.1318$	$ \begin{array}{r} 4.2 \\ 6.5351 \\ 6.9048 \\ 7.3002 \end{array} $	$ \begin{array}{r} 4.3 \\ 6.6876 \\ 7.0650 \\ 7.4688 \\ \end{array} $	$ \begin{array}{r} 4.4 \\ 6.8402 \\ 7.2253 \\ 7.6375 \end{array} $	4.5 6.9928 7.3857 7.8062	4.6 7.1455 7.5462 7.9751	4.7 7.2982 7.7067 8.1440	4.8 7.4510 7.8672 8.3130	4.9 7.6038 8.0279 8.4820
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \end{array} $	4.0 6.2302 6.5845 6.9634 7.3790	$\begin{array}{r} 4.1 \\ \hline 6.3826 \\ 6.7446 \\ 7.1318 \\ 7.5565 \end{array}$	$\begin{array}{r} 4.2 \\ \hline 6.5351 \\ 6.9048 \\ 7.3002 \\ 7.7342 \end{array}$	$ \begin{array}{r} 4.3 \\ 6.6876 \\ 7.0650 \\ 7.4688 \\ 7.9119 \\ \end{array} $	$\begin{array}{r} 4.4 \\ \hline 6.8402 \\ 7.2253 \\ 7.6375 \\ 8.0898 \end{array}$	4.5 6.9928 7.3857 7.8062 8.2678	4.6 7.1455 7.5462 7.9751 8.4459	$ \begin{array}{r} 4.7 \\ 7.2982 \\ 7.7067 \\ 8.1440 \\ 8.6241 \\ \end{array} $	4.8 7.4510 7.8672 8.3130 8.8024	$ \begin{array}{r} 4.9 \\ 7.6038 \\ 8.0279 \\ 8.4820 \\ 8.9808 \end{array} $
$ \begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \end{array} $	$ \begin{array}{r} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503 \end{array} $	$\begin{array}{r} 4.1 \\ \hline 6.3826 \\ 6.7446 \\ 7.1318 \\ 7.5565 \\ 8.0383 \end{array}$	$ \begin{array}{r} 4.2 \\ 6.5351 \\ 6.9048 \\ 7.3002 \\ 7.7342 \\ 8 2263 \end{array} $	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\end{array}$	4.5 6.9928 7.3857 7.8062 8.2678 8.7915	$ \begin{array}{r} 4.6 \\ 7.1455 \\ 7.5462 \\ 7.9751 \\ 8.4459 \\ 8 9802 \\ \end{array} $	$ \begin{array}{r} 4.7 \\ 7.2982 \\ 7.7067 \\ 8.1440 \\ 8.6241 \\ 9.1690 \\ $	4.8 7.4510 7.8672 8.3130 8.8024 9.3579	$ \begin{array}{r} 4.9 \\ 7.6038 \\ 8.0279 \\ 8.4820 \\ 8.9808 \\ 9.5470 \\ \end{array} $
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c c} 4.0 \\ 6.2302 \\ 6.5845 \\ 6.9634 \\ 7.3790 \\ 7.8503 \\ 2.4110 \\ \end{array}$	$\begin{array}{r} 4.1 \\ \hline 6.3826 \\ 6.7446 \\ 7.1318 \\ 7.5565 \\ 8.0383 \\ 8.0117 \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.2104\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 0.0122\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 0.9142\end{array}$	4.5 6.9928 7.3857 7.8062 8.2678 8.7915	$ \begin{array}{r} 4.6 \\ 7.1455 \\ 7.5462 \\ 7.9751 \\ 8.4459 \\ 8.9802 \\ 0.6160 \\ \end{array} $	$ \begin{array}{r} 4.7 \\ 7.2982 \\ 7.7067 \\ 8.1440 \\ 8.6241 \\ 9.1690 \\ 0.0185 \\ \end{array} $	$\begin{array}{r} 4.8 \\ \hline 7.4510 \\ 7.8672 \\ 8.3130 \\ 8.8024 \\ 9.3579 \\ 10.0201 \end{array}$	4.9 7.6038 8.0279 8.4820 8.9808 9.5470
$\begin{array}{c c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{r} 4.1 \\ \hline 6.3826 \\ 6.7446 \\ 7.1318 \\ 7.5565 \\ 8.0383 \\ 8.6117 \end{array}$	$\begin{array}{r} 4.2\\ \hline 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ \end{array}$	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ \end{array}$	$\begin{array}{r} 4.4\\ \hline 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\end{array}$	$\begin{array}{r} 4.8 \\ \hline 7.4510 \\ 7.8672 \\ 8.3130 \\ 8.8024 \\ 9.3579 \\ 10.0201 \end{array}$	$\begin{array}{r} 4.9 \\ \hline 7.6038 \\ 8.0279 \\ 8.4820 \\ 8.9808 \\ 9.5470 \\ 10.2219 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 6.2302 \\ 6.5845 \\ 6.9634 \\ 7.3790 \\ 7.8503 \\ 8.4112 \\ 9.1354 \end{array}$	$\begin{array}{r} 4.1\\ \hline 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522 \end{array}$	$\begin{array}{r} 4.2\\ \hline 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \end{array}$	$\begin{array}{c} 4.0\\ \hline 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\end{array}$	$\begin{array}{r} 4.1\\ \hline 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\end{array}$	$\begin{array}{r} 4.2\\ \hline 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 6.2302 \\ 6.5845 \\ 6.9634 \\ 7.3790 \\ 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ 11.2489 \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11,7802\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5703\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\end{array}$	4.8 7.4510 7.8672 8.3130 8.8024 9.3579 10.0201 10.8762 12.1929 13.3809	4.9 7.6038 8.0279 8.4820 8.9808 9.5470 10.2219 11.0946 12.4371 13.6486
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \end{array}$	$\begin{array}{c} 4.0\\ \hline 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 10.2473\\ 11.2489\\ 10.2475\\ \end{array}$	$\begin{array}{r} 4.1\\ \hline 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7402\end{array}$	$\begin{array}{r} 4.2\\ \hline 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 12.0420\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 12.0463\\ 12.0453\end{array}$	$\begin{array}{r} 4.4\\ \hline 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 12.6310\end{array}$	$\begin{array}{r} 4.5\\ \hline 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 12.6793\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.9021\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\end{array}$	4.8 7.4510 7.8672 8.3130 8.8024 9.3579 10.0201 10.8762 12.1929 13.3809	4.9 7.6038 8.0279 8.4820 8.9808 9.5470 10.2219 11.0946 12.4371 13.6486 15.1005
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 6.2302 \\ 6.5845 \\ 6.9634 \\ 7.3790 \\ 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ 11.2489 \\ 12.4556 \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\end{array}$	$\begin{array}{r} 4.6\\ 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\end{array}$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 6.2302 \\ \hline 6.5845 \\ \hline 6.9634 \\ 7.3790 \\ 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ 11.2489 \\ 12.4556 \\ 13.3010 \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718 \end{array}$	$\begin{array}{r} 4.6\\ 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ 0.995 \\ \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 6.2302 \\ \hline 6.5845 \\ \hline 6.9634 \\ 7.3790 \\ 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ 11.2489 \\ 12.4556 \\ 13.3010 \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \end{array}$	4.0 6.2302 6.5845 6.9634 7.3790 7.8503 8.4112 9.1354 10.2473 11.2489 12.4556 13.3010 5.0	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ 5.1\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ 5.2\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ 5.4\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ 5.5\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline 5.0\\ 7.7566\end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9005\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ 5.5\\ 8.5213\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ 8.6744 \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ \hline 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ \hline 15.5303\\ \hline 5.7\\ \hline 8.8274\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	4.0 6.2302 6.5845 6.9634 7.3790 7.8503 8.4112 9.1354 10.2473 11.2489 12.4556 13.3010 5.0 7.7566 8.1826	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline 5.3\\ 8.2153\\ 8.6700\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\\ 8.8318\end{array}$	4.5 6.9928 7.3857 7.8062 8.2678 8.7915 9.4155 10.2219 11.4615 12.5793 13.9267 14.8718 5.5 8.5213 8.9028	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4859\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ 8.6744\\ 9.1537\end{array}$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ 8.8274\\ 9.3147\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.638\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline 5.0\\ 7.7566\\ 8.1886\\ 8.1886\\ 9.0512\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ 5.1\\ \hline 7.9095\\ 8.3493\\ 9.0001\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ 5.2\\ 8.0624\\ 8.5101\\ 0.007\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1502\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ 14.5570\\ 5.4\\ 8.3683\\ 8.8318\\ 8.9264\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ 5.5\\ 8.5213\\ 8.9928\\ 9.4572\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 0.0572\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.3147\\ 0.9072\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 9.4758\\ 10.0327\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1523\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204 \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\\ 8.8318\\ 9.3284 \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978 \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4859\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ 8.6744\\ 9.1537\\ 9.6673\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164 \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.900 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 9.4936\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6528\\ 10.6528\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4859\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6724\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ \hline 8.9805\\ 9.4758\\ 10.0065\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 10.4422\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline {5.0}\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 12.4920\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 8.9253\\ 9.9253\\ 9.9253\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.0146\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 1.2002\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.6397\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 10.0528\\ 10.6831\\ 10.9528\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 10.2377\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.6402\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 10.6400\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 10.258\\ 10.1568\\ 11.4422\\ 10.255\\ 10.258\\ 10.1568\\ 1$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 9.7361\\ 10.4239\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 10.6258\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 0.8280\\ 1.5564\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.0302\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 10.937\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 0.6275\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 10.3728\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ \hline 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ \hline 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 10.625\\ \hline 11.8402\\ \hline 10.625\\ \hline 11.8402\\ 10.625\\ \hline 11.8402\\ \hline 10.625\\ \hline 10.62$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 12.523\\ 12.0429\\ 10.0751\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 14.2257\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 4.0 \\ \hline 6.2302 \\ \hline 6.5845 \\ \hline 6.9634 \\ \hline 7.3790 \\ \hline 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ 11.2489 \\ 12.4556 \\ 13.3010 \\ \hline \hline 5.0 \\ \hline 7.7566 \\ 8.1886 \\ 8.6512 \\ 9.1592 \\ 9.7361 \\ 10.4239 \\ 11.3131 \\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 11.2326\\ 12.1887\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ \hline 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ \hline 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline {\color{black}{5.0}}\\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 4.0 \\ \hline 6.2302 \\ \hline 6.5845 \\ \hline 6.9634 \\ \hline 7.3790 \\ \hline 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ 11.2489 \\ 12.4556 \\ 13.3010 \\ \hline \hline 5.0 \\ \hline 7.7566 \\ 8.1886 \\ 8.6512 \\ 9.1592 \\ 9.7361 \\ 10.4239 \\ 11.3131 \\ 12.6815 \\ 13.9164 \\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.537\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ \hline 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.900$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.050\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.0902\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2061\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5922\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.905\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1990\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4556\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7925\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0914\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\ 0.990 \\ 0.950 \\$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline {\color{red}{5.0}}\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ \hline {\color{red}{5.0}}\\ 13.9164\\ 15.4059\\ \hline {\color{red}{5.0}}\\ 13.9164\\ 15.4059\\ \hline {\color{red}{5.0}}\\ 13.9164\\ \hline {\color{red}{5.0}}\\ 13.9164\\ \hline {\color{red}{5.0}}\\ 15.92\\ 13.9164\\ \hline {\color{red}{5.0}}\\ 15.92\\ 13.9164\\ \hline {\color{red}{5.0}}\\ 15.4059\\ \hline {\color{red}{5.0}}\\ \hline {\color{red}{5.0}\\ 15.4059\\ \hline {\color{red}{5.0}}\\ 15.4059\\ \hline {\color{red}{5.0}\\ 15.4059\\ \hline {\color{red}{5.0}}\\ 15.4059\\ \hline {\color{red}{5.0}}\\ 15.4059\\ \hline {\color{red}{5.0}\\ 15.4059\\ \hline {\color{red}{5.0}\\ 15.4059\\ \hline {\color{red}{5.0}\\ 15.4059\\ \hline {\color{red}{5.0}\\ 15.$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline \\ 5.1\\ \hline \\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 5.9993\\ \hline 5.9993\\ \hline 5.9993\\ 5.993\\ \hline 5.99$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 14.7211\\ 16.2961\\ \hline\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 15.2585\\ 16.8905\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 15.7963\\ 17.4856\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 2.955\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \end{array}$	$\begin{array}{c c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.7361\\ 10.4239\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \end{array}$	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline 5.3\\ 8.2153\\ 8.2153\\ 8.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009 \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708 \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline P^* \backslash \nu \\ \hline \end{array}$	$\begin{array}{c c} 4.0 \\ \hline 4.0 \\ \hline 6.2302 \\ \hline 6.5845 \\ \hline 6.9634 \\ \hline 7.3790 \\ \hline 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ 11.2489 \\ 12.4556 \\ 13.3010 \\ \hline \hline 5.0 \\ \hline 7.7566 \\ 8.1886 \\ 8.6512 \\ 9.1592 \\ 9.7361 \\ 10.4239 \\ 11.3131 \\ 12.6815 \\ 13.9164 \\ 15.4059 \\ 16.4505 \\ \hline 6.0 \\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline 6.1\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ \end{array}$	$\begin{array}{r} 4.3\\ \hline 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline 6.3\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4 \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ $	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.3369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ \hline 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8 \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ \hline 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ \hline P^* \backslash \nu \\ 0.600 \\ \hline \end{array}$	$\begin{array}{c ccccc} 4.0 \\ \hline 4.0 \\ \hline 6.2302 \\ \hline 6.5845 \\ \hline 6.9634 \\ \hline 7.3790 \\ \hline 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ \hline 11.2489 \\ 12.4556 \\ \hline 13.3010 \\ \hline 5.0 \\ \hline 7.7566 \\ \hline 8.1886 \\ \hline 8.6512 \\ 9.1592 \\ 9.7361 \\ \hline 10.4239 \\ \hline 1.3131 \\ \hline 12.6815 \\ \hline 13.9164 \\ \hline 15.4059 \\ \hline 16.4505 \\ \hline 6.0 \\ \hline 9.2868 \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ 5.1\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ 16.7653\\ \hline 6.1\\ 9.4399\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ 6.3\\ 9.7463\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 13.6606\\ 14.9897\\ 15.932\\ 17.7181\\ 6.4\\ 9.8996\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ 8.521\\ 10.0528\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ 10.2061\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ 10.5127\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ 10.6660\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.950 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ \hline 0.550 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ 9.2868\\ 9.7979\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline \\ 5.1\\ \hline \\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline \\ 6.1\\ 9.4399\\ 9.951\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ \hline 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.9696\\ 13.4156\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline 6.5\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.039\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ 10.2061\\ 10.7652\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.3369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ 10.5127\\ 11.0879\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ 10.6660\\ 11.2492 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.950 \\ 0.950 \\ 0.950 \\ \hline 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.950 \\ 0.950 \\ \hline 0.950 \\ \hline$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline 6.0\\ 9.2868\\ 9.7979\\ 10.450\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ 16.7653\\ 6.1\\ 9.4399\\ 9.9591\\ 10.517\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ 6.2\\ 9.5931\\ 10.1202\\ 9.5731\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ 6.3\\ 9.7463\\ 10.2815\\ 10.2815\\ 10.2815\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline 6.4\\ 9.8996\\ 10.4427\\ 9.8996\\ 10.4427\\ 14.0326\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ 18.0357\\ 6.5\\ 10.0528\\ 10.66039\\ 11.4350\\ 14.2568\\ 10.66039\\ 14.2452\\ 14.2568\\ 10.66039\\ 14.2452\\ 14.2568\\ 14.25$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ \hline 10.2061\\ 10.7652\\ 14.0261\\ \hline 10.7652\\ 10.2061\\ \hline 10.7652\\ \hline 10.756\\ \hline 10.$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ 5.7\\ 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ 8.6708\\ 6.7\\ 10.3593\\ 10.9262\\ 11.5422\\ 10.542\\ $	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ 10.5127\\ 11.0879\\ 11.0879\\ \hline \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ \hline 10.6660\\ 11.2492\\ 12.2457\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ 9.2868\\ 9.7979\\ 10.3458\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline \\ 5.1\\ \hline \\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline \\ 6.1\\ 9.4399\\ 9.9591\\ 10.5155\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.9696\\ 13.4156\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 10.8551\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline 6.5\\ 10.0528\\ 10.6039\\ 11.1948\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ 10.2061\\ 10.7652\\ 11.3647\\ \end{array}$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\\ 11.5346\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0665\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ 10.5127\\ 11.0879\\ 11.7046\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ 10.6660\\ 11.2492\\ 11.8745\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.7566\\ 8.1886\\ 8.6512\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ 9.2868\\ 9.7979\\ 10.3458\\ 10.9479\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline 6.1\\ \hline 9.4399\\ 9.9591\\ 10.5155\\ 11.1271\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 10.8551\\ 11.4856\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline 6.5\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 11.948\\ 11.8443\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ \hline 10.2061\\ 10.7652\\ 11.3647\\ 12.0237\end{array}$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ 8.8274\\ 9.3147\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\\ 11.5346\\ 12.2031\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ \hline 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 13.2855\\ 14.8877\\ 16.3349\\ 13.070\\ \hline 6.9\\ 10.6660\\ 11.2492\\ 11.8745\\ 12.5621\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.750 \\ 0.650 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ 9.2868\\ 9.7979\\ 10.3458\\ 10.9479\\ 11.6321\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline \\ 5.1\\ \hline \\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline \\ 6.1\\ 9.4399\\ 9.9591\\ 10.5155\\ 11.1271\\ 11.8221\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ 12.0122\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 10.8551\\ 11.4856\\ 12.2022\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 12.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\\ 12.3924\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline \\ 6.5\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0639\\ 11.1948\\ 11.8443\\ 12.5826\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ 10.2061\\ 10.7652\\ 11.3647\\ 12.0237\\ 12.7729\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\\ 11.5346\\ 12.2031\\ 12.9632\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0665\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ 13.1535\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ 10.6660\\ 11.2492\\ 11.8745\\ 12.5621\\ 13.3438\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.7361\\ 10.4239\\ 9.7361\\ 10.4239\\ 9.7361\\ 10.4239\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ 9.2868\\ 9.7979\\ 10.3458\\ 10.9479\\ 11.6321\\ 12.4485\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline 6.1\\ \hline 9.4399\\ 9.9591\\ 10.5155\\ 11.1271\\ 11.8221\\ 12.6515\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ 12.0122\\ 12.8544\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 11.4856\\ 12.2022\\ 13.0575\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ \hline \\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\\ 12.3924\\ 13.2607\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline \\ 6.5\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 11.948\\ 11.8443\\ 12.5826\\ 13.639\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ \hline 10.2061\\ 10.7652\\ 11.3647\\ 12.0237\\ 12.7729\\ 13.6671\\ \end{array}$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\\ 11.5346\\ 12.2031\\ 12.9632\\ 13.8704 \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ \hline 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ 13.1535\\ 14.0737\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ \hline 10.6660\\ 11.2492\\ 11.8745\\ 12.5621\\ 13.3438\\ 14.2772\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.990 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ 9.2868\\ 9.7979\\ 10.3458\\ 10.9479\\ 11.6321\\ 12.4485\\ 10.9479\\ 11.6321\\ 12.4485\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline \\ 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline \\ 6.1\\ 9.4399\\ 9.9591\\ 10.5155\\ 11.1271\\ 11.8221\\ 12.26515\\ 11.1271\\ 11.8221\\ 12.26515\\ 12.752\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ 12.0122\\ 12.8544\\ 10.122\\ 10.28544\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 10.8551\\ 11.4856\\ 12.2022\\ 13.0575\\ 14.4551\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\\ 12.3924\\ 13.2607\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline \\ 6.5\\ 10.0528\\ 10.6039\\ 11.1948\\ 11.8443\\ 12.5826\\ 13.4639\\ 11.948\\ 18.443\\ 12.5826\\ 13.4639\\ 14.657\\ 14.655\\ 14.$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ \hline 10.2061\\ 10.7652\\ 11.3647\\ 12.0237\\ 12.7729\\ 13.6671\\ 12.7729\\ 13.6671\\ 14.8525\end{array}$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ 8.8274\\ 9.3147\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\\ 11.5346\\ 12.2031\\ 12.9632\\ 13.8704\\ 15.675\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ \hline 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ 13.1535\\ 14.0737\\ 15.0576\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ 10.6600\\ 11.2492\\ 11.8745\\ 12.5621\\ 13.3438\\ 14.2772\\ 15.2621\\ 13.3438\\ 14.2772\\ 15.2621\\ 13.3438\\ 14.2772\\ 15.2621\\ 15.2621\\ 13.3438\\ 14.2772\\ 15.2621\\ 15.2621\\ 13.3438\\ 14.2772\\ 15.2621\\ 15.2621\\ 13.3438\\ 14.2772\\ 15.2621\\ 15.2621\\ 13.3438\\ 14.2772\\ 15.2621\\ 15.2621\\ 15.2621\\ 15.2621\\ 13.3438\\ 14.2772\\ 15.2621\\ 15.2621\\ 15.2621\\ 13.3438\\ 14.2772\\ 15.2621\\ $
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.6600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.6600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ 9.2868\\ 9.7979\\ 10.3458\\ 10.9479\\ 11.6321\\ 12.4485\\ 13.5054\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline \\ 5.1\\ \hline 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline \\ 6.1\\ \hline \\ 9.4399\\ 9.9591\\ 10.5155\\ 11.1271\\ 11.8221\\ 12.6515\\ 13.7252\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ 12.0122\\ 12.8544\\ 13.9450\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 11.4856\\ 12.2022\\ 13.0575\\ 14.1650\\ \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\\ 12.3924\\ 13.2607\\ 14.3850\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline \\ 6.5\\ 10.0528\\ 10.0528\\ 10.6039\\ 11.1948\\ 11.8443\\ 12.5826\\ 13.4639\\ 14.6051\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ \hline 10.2061\\ 10.7652\\ 11.3647\\ 12.0237\\ 12.7729\\ 13.6671\\ 14.8252\\ \end{array}$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\\ 11.5346\\ 12.2031\\ 12.9632\\ 13.8704\\ 15.0454\\ \end{array}$	$\begin{array}{r} 4.8\\ 7.4510\\ 7.8672\\ 8.310\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline\\ 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline\\ 6.8\\ \hline\\ 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ 13.1535\\ 14.0737\\ 15.2656\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ \hline 10.6660\\ 11.2492\\ 11.8745\\ 12.5621\\ 13.3438\\ 14.2772\\ 15.4860\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.900 \\ 0.750 \\ 0.995 \\ \hline 0.800 \\ 0.850 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c ccccc} 4.0 \\ \hline 4.0 \\ \hline 6.2302 \\ \hline 6.5845 \\ \hline 6.9634 \\ \hline 7.3790 \\ \hline 7.8503 \\ 8.4112 \\ 9.1354 \\ 10.2473 \\ 11.2489 \\ 12.4556 \\ \hline 13.3010 \\ \hline 5.0 \\ \hline 7.7566 \\ \hline 8.1886 \\ 8.6512 \\ 9.1592 \\ 9.7361 \\ 10.4239 \\ 11.3131 \\ 12.6815 \\ 13.9164 \\ 15.4059 \\ 16.4505 \\ \hline 6.0 \\ \hline 9.2868 \\ 9.7979 \\ 10.3458 \\ 10.9479 \\ 11.6321 \\ 12.4485 \\ 13.5054 \\ 15.1334 \\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline 6.1\\ 9.4399\\ 9.9591\\ 10.5155\\ 11.1271\\ 11.8221\\ 12.6515\\ 13.7252\\ 15.3792\end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ 12.0122\\ 12.8544\\ 13.9450\\ 15.6252\end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 10.8551\\ 11.4856\\ 12.2022\\ 13.0575\\ 14.1650\\ 15.8712 \end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\\ 12.3924\\ 13.2607\\ 14.3850\\ 16.1174\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline \\ 6.5\\ 10.0528\\ 10.6528\\ 10.6039\\ 11.1948\\ 11.8443\\ 12.5826\\ 13.4639\\ 14.6051\\ 16.3633\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ 10.2061\\ 10.7652\\ 11.3647\\ 12.0729\\ 13.6671\\ 14.8252\\ 16.6088\\ \end{array}$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ 8.8274\\ 9.3147\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\\ 11.5346\\ 12.2031\\ 12.9632\\ 13.8704\\ 15.0454\\ 16.8563\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ \hline 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ 13.1535\\ 14.0737\\ 15.2656\\ 17.1028\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ 10.6660\\ 11.2492\\ 11.8745\\ 12.5621\\ 13.3438\\ 14.2772\\ 15.4860\\ 17.3493\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.950 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.900 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.950 \\ 0.9$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ \hline 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ \hline 9.2868\\ 9.7979\\ 10.3458\\ 10.9479\\ 10.3458\\ 10.9479\\ 11.6321\\ 12.4485\\ 13.5054\\ 15.1334\\ 15.1334\\ 16.6041\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline \\ 5.1\\ \hline \\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline \\ 6.1\\ \hline \\ 9.4399\\ 9.9591\\ 10.5155\\ 11.1271\\ 11.8221\\ 12.6515\\ 13.7252\\ 15.3792\\ 16.8738\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ 11.3063\\ 12.0122\\ 12.8544\\ 13.9450\\ 5.6252\\ 17.1434\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 11.4856\\ 12.2022\\ 13.0575\\ 14.1650\\ 15.8712\\ 17.4129\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\\ 9.12.3924\\ 13.2607\\ 14.3850\\ 16.1174\\ 17.6830\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.0528\\ 10.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline \\ 6.5\\ 10.0528\\ 10.0528\\ 10.0528\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 18.0357\\ \hline \\ 6.5\\ 10.0528\\ 10.6039\\ 11.1948\\ 11.8443\\ 12.5826\\ 13.4639\\ 14.6051\\ 16.3633\\ 17.9531\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ \hline 10.2061\\ 10.7652\\ 11.3647\\ 12.0237\\ 12.7729\\ 13.6671\\ 14.8252\\ 14.8252\\$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.8369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ \hline 10.3593\\ 10.9262\\ 11.5346\\ 12.2031\\ 12.9632\\ 13.8704\\ 15.0454\\ 15.0454\\ 15.0454\\ 15.0454\\ 15.0454\\ 18.4931\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ \hline 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ \hline 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ \hline 6.8\\ 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ \hline 6.8\\ 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ \hline 3.1535\\ 14.0737\\ 15.2656\\ 17.1028\\ 18.7634\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ \hline 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ \hline 10.6660\\ 11.2492\\ 11.8745\\ 12.5621\\ 13.3438\\ 14.2772\\ 15.4860\\ 17.3493\\ 19.0334\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.850 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.9$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline 6.0\\ 9.2868\\ 9.7979\\ 10.3458\\ 10.9479\\ 11.6321\\ 12.4485\\ 13.5054\\ 15.1334\\ 16.6041\\ 18.3705\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ 5.1\\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ 15.318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ 15.318\\ 12.9260\\ 14.1847\\ 15.7025\\ 15.3792\\ 16.8738\\ 11.8211\\ 12.6515\\ 13.7252\\ 15.3792\\ 16.8738\\ 18.6777\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline 5.2\\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ 12.0122\\ 12.8544\\ 13.9450\\ 15.6252\\ 17.1434\\ 18.9761\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ 6.3\\ 9.7463\\ 10.2815\\ 10.8551\\ 10.8551\\ 11.4856\\ 12.2022\\ 13.0575\\ 14.1650\\ 15.8712\\ 17.4129\\ 19.2744\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\\ 12.3924\\ 13.2607\\ 14.3850\\ 16.1174\\ 17.6830\\ 10.174\\ 17.6830\\ \end{array}$	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ 18.0357\\ 6.5\\ 10.0528\\ 10.6039\\ 11.1948\\ 11.8443\\ 12.5826\\ 13.4639\\ 11.1948\\ 11.8443\\ 12.5826\\ 13.4639\\ 14.6051\\ 16.3633\\ 17.9531\\ 19.8717\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ \hline 10.2061\\ 10.7652\\ 11.3647\\ 12.0237\\ 12.7729\\ 13.6671\\ 14.8252\\ 16.6088\\ 18.2253\\ 20.1705\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.2982\\ \hline 7.7067\\ \hline 8.1440\\ \hline 8.6241\\ \hline 9.1690\\ \hline 9.8185\\ \hline 10.6579\\ \hline 11.9489\\ \hline 13.1135\\ \hline 14.5177\\ \hline 15.5303\\ \hline 5.7\\ \hline 8.8274\\ \hline 9.3147\\ \hline 9.8369\\ \hline 0.4107\\ \hline 11.0625\\ \hline 11.8402\\ \hline 12.8466\\ \hline 14.3965\\ \hline 15.7963\\ \hline 14.3965\\ \hline 15.7963\\ \hline 14.3965\\ \hline 15.7963\\ \hline 14.3965\\ \hline 15.7963\\ \hline 15.7963\\ \hline 15.7963\\ \hline 15.7963\\ \hline 15.7963\\ \hline 15.3466\\ \hline 14.3965\\ \hline 15.7963\\ \hline 15.3465\\ \hline 15.346\\ \hline 12.2031\\ \hline 12.9632\\ \hline 13.8704\\ \hline 15.0454\\ \hline 16.8563\\ \hline 18.4931\\ \hline 10.0454\\ \hline 16.8563\\ \hline 18.4931\\ \hline 10.0454 \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ \hline 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ 13.1535\\ 14.0737\\ 15.2656\\ 17.1028\\ 18.7634\\ 10.7683\\ \hline \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ 10.6660\\ 11.2492\\ 11.8745\\ 12.5621\\ 13.3438\\ 14.2772\\ 15.4860\\ 17.3493\\ 19.0334\\ 9.0034\\ 12.0675\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.900 \\ 0.950 \\ 0.905 \\ \hline 0.905$	$\begin{array}{c} 4.0\\ 6.2302\\ 6.5845\\ 6.9634\\ 7.3790\\ 7.8503\\ 8.4112\\ 9.1354\\ 10.2473\\ 11.2489\\ 12.4556\\ 13.3010\\ \hline \\ 5.0\\ 7.7566\\ 8.1886\\ 8.6512\\ 9.1592\\ 9.7361\\ 10.4239\\ 11.3131\\ 12.6815\\ 13.9164\\ 15.4059\\ 16.4505\\ \hline \\ 6.0\\ 9.2868\\ 9.7979\\ 10.3458\\ 10.9479\\ 11.6321\\ 12.4485\\ 13.5054\\ 15.1334\\ 16.6041\\ 18.3795\\ 10.9552\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.3826\\ 6.7446\\ 7.1318\\ 7.5565\\ 8.0383\\ 8.6117\\ 9.3522\\ 10.4896\\ 11.5144\\ 12.7490\\ 13.6142\\ \hline \\ 5.1\\ \hline \\ 7.9095\\ 8.3493\\ 8.8204\\ 9.3378\\ 9.9253\\ 10.6258\\ 11.5318\\ 12.9260\\ 14.1847\\ 15.7025\\ 16.7653\\ \hline \\ 6.1\\ \hline \\ 9.4399\\ 9.9591\\ 10.5155\\ 11.1271\\ 11.8221\\ 12.6515\\ 13.7252\\ 15.3792\\ 16.8738\\ 18.6777\\ 19.0424\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.5351\\ 6.9048\\ 7.3002\\ 7.7342\\ 8.2263\\ 8.8124\\ 9.5693\\ 10.7321\\ 11.7802\\ 13.0430\\ 13.9279\\ \hline \\ 5.2\\ \hline \\ 8.0624\\ 8.5101\\ 8.9897\\ 9.5164\\ 10.1146\\ 10.8280\\ 11.7506\\ 13.1708\\ 14.4537\\ 15.9993\\ 17.0840\\ \hline \\ 6.2\\ 9.5931\\ 10.1202\\ 10.6853\\ 11.3063\\ 12.0122\\ 12.8544\\ 13.9450\\ 15.6252\\ 17.1434\\ 18.9761\\ 19.2521\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 17.1434\\ 18.9761\\ 19.252\\ 10.122\\ 10.252\\ 10.122\\ 10.252\\ 10.122\\$	$\begin{array}{r} 4.3\\ 6.6876\\ 7.0650\\ 7.4688\\ 7.9119\\ 8.4146\\ 9.0133\\ 9.7866\\ 10.9750\\ 12.0463\\ 13.3373\\ 14.2415\\ \hline\\ 5.3\\ 8.2153\\ 8.6709\\ 9.1589\\ 9.6951\\ 10.3040\\ 11.0302\\ 11.9696\\ 13.4156\\ 14.7211\\ 16.2961\\ 17.4009\\ \hline\\ 6.3\\ 9.7463\\ 10.2815\\ 11.4856\\ 12.2022\\ 13.0575\\ 14.1650\\ 15.8712\\ 17.4129\\ 19.2744\\ 30.5807\end{array}$	$\begin{array}{r} 4.4\\ 6.8402\\ 7.2253\\ 7.6375\\ 8.0898\\ 8.6030\\ 9.2143\\ 10.0042\\ 11.2181\\ 12.3127\\ 13.6319\\ 14.5570\\ \hline \\ 5.4\\ 8.3683\\ 8.8318\\ 9.3284\\ 9.3284\\ 9.8739\\ 10.4936\\ 11.2326\\ 12.1887\\ 13.6606\\ 14.9897\\ 16.5932\\ 17.7181\\ \hline \\ 6.4\\ 9.8996\\ 10.4427\\ 11.0249\\ 11.6649\\ 12.3924\\ 13.2607\\ 14.3850\\ 16.1174\\ 17.6830\\ 19.5731\\ 9.8996\\ 10.4174\\ 17.6830\\ 19.5731\\ 9.8996\\ 10.427\\ 14.3850\\ 10.174\\ 17.6830\\ 19.5731\\ 10.830\\ 19.5731\\ 10.830\\ 19.5731\\ 10.830\\ 10.5731\\ 10.5751\\ 10.5751\\ $	$\begin{array}{r} 4.5\\ 6.9928\\ 7.3857\\ 7.8062\\ 8.2678\\ 8.7915\\ 9.4155\\ 9.4155\\ 10.2219\\ 11.4615\\ 12.5793\\ 13.9267\\ 14.8718\\ \hline \\ 5.5\\ 8.5213\\ 8.9928\\ 9.4978\\ 10.0528\\ 10.0528\\ 10.6831\\ 11.4350\\ 12.4079\\ 13.9058\\ 15.2585\\ 16.8905\\ 18.0357\\ \hline \\ 6.5\\ 10.0528\\ 10.6039\\ 11.1948\\ 11.8443\\ 12.5826\\ 13.4639\\ 14.6051\\ 16.3633\\ 17.9531\\ 19.8717\\ 0.1192\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.1455\\ 7.5462\\ 7.9751\\ 8.4459\\ 8.9802\\ 9.6169\\ 9.6169\\ 10.4399\\ 11.7051\\ 12.8463\\ 14.2221\\ 15.1870\\ \hline 5.6\\ \hline 8.6744\\ 9.1537\\ 9.6673\\ 10.2317\\ 10.8728\\ 11.6376\\ 12.6272\\ 14.1510\\ 15.5273\\ 17.1880\\ 18.3533\\ \hline 6.6\\ 10.2061\\ 10.7652\\ 11.3647\\ 12.0237\\ 12.0237\\ 12.7729\\ 13.6671\\ 14.8252\\ 16.6088\\ 18.2253\\ 20.1705\\ 14.8252\\ 14.8252\\ 1$	$\begin{array}{r} 4.7\\ 7.2982\\ 7.7067\\ 8.1440\\ 8.6241\\ 9.1690\\ 9.8185\\ 10.6579\\ 11.9489\\ 13.1135\\ 14.5177\\ 15.5303\\ \hline 5.7\\ \hline 8.8274\\ 9.3147\\ 9.3369\\ 10.4107\\ 11.0625\\ 11.8402\\ 12.8466\\ 14.3965\\ 15.7963\\ 17.4856\\ 18.6708\\ \hline 6.7\\ 10.3593\\ 10.9262\\ 11.5346\\ 12.2031\\ 12.9632\\ 13.8704\\ 15.0454\\ 15.0454\\ 15.0454\\ 15.0454\\ 15.0454\\ 18.4931\\ 20.4694\\ 1.204694\\ 1.$	$\begin{array}{r} 4.8\\ \hline 7.4510\\ 7.8672\\ 8.3130\\ 8.8024\\ 9.3579\\ 10.0201\\ 10.8762\\ 12.1929\\ 13.3809\\ 14.8137\\ 15.8178\\ \hline 5.8\\ \hline 8.9805\\ 9.4758\\ 10.0065\\ 10.5897\\ 11.2523\\ 12.0429\\ 13.0661\\ 14.6420\\ 16.0656\\ 17.7835\\ 18.9886\\ \hline 6.8\\ \hline 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ 6.8\\ 10.5127\\ 11.0879\\ 11.7046\\ 12.3826\\ 13.1535\\ 14.0737\\ 15.2656\\ 17.1028\\ 18.7634\\ 20.7683\\ 29.185\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.6038\\ 8.0279\\ 8.4820\\ 8.9808\\ 9.5470\\ 10.2219\\ 11.0946\\ 12.4371\\ 13.6486\\ 15.1095\\ 16.1344\\ \hline 5.9\\ 9.1336\\ 9.6368\\ 10.1761\\ 10.7688\\ 11.4422\\ 12.2457\\ 13.2855\\ 14.8877\\ 16.3349\\ 18.0814\\ 19.3070\\ \hline 6.9\\ 10.6660\\ 11.2492\\ 11.8745\\ 12.5621\\ 13.3438\\ 14.2772\\ 15.4860\\ 17.3493\\ 19.0334\\ 21.0675\\ 22.4462\\ \end{array}$

1	1			Tat	ble 0.1: k	c = 9				
$P^* \setminus \nu$	7.0	7.1	7.2	7.3	7.4	7.5	7.6	7.7	7.8	7.9
0.600	10.8193	10.9727	11.1260	11.2794	11.4328	11.5862	11.7396	11.8931	12.0465	12.2000
0.650	11.4106	11.5720	11.7335	11.8948	12.0563	12.2178	12.3793	12.5408	12.7023	12.8638
0.700	12.0446	12.2146	12.3847	12.5548	12.7249	12.8951	13.0652	13.2355	13.4056	13.5758
0.750	12.7417	12.9213	13.1009	13.2805	13.4602	13.6399	13.8197	13.9994	14.1792	14.3590
0.800	13.5344	13.7248	13.9153	14.1058	14.2964	14.4870	14.0770	14.8083	15.0590	16.2497
0.850	15 7064	15 9268	14.8870 16 1473	16 3678	16 5884	16 8090	17 022	15.9000 17.2504	17 4712	17 6920
0.950	17.5959	17.8425	18.0892	18.3360	18.5828	18.8297	19.0767	19.3237	19.5706	19.8179
0.975	19.3039	19.5745	19.8450	20.1156	20.3863	20.6570	20.9277	21.1987	21.4695	21.7404
0.990	21.3667	21.6659	21.9639	22.2644	22.5644	22.8635	23.1631	23.4630	23.7626	24.0624
0.995	22.8142	23.1337	23.4534	23.7728	24.0925	24.4126	24.7323	25.0525	25.3717	25.6923
$P^* \setminus \nu$	8.0	8.1	8.2	8.3	8.4	8.5	8.6	8.7	8.8	8.9
0.600	12.3535	12.5069	12.6606	12.8139	12.9674	13.1210	13.2745	13.4280	13.5816	13.7349
0.650	13.0254	13.1870	13.3485	13.5101	13.6718	13.8334	13.9950	14.1567	14.3184	14.4800
0.700	13.7461	13.9164	14.0866	14.2569	14.4273	14.5975	14.7679	14.9383	15.1087	15.2791
0.750	14.5388	14.7187	14.8986	15.0785	15.2584	15.4383	15.6183	15.7982	15.9782	16.1582
0.800	15.4405	15.0313	15.8221	16.0129	17 2220	10.3947	10.3830 17.7410	10.7705	10.9074	16 2522
0.850	17 9128	18 1337	18 3546	18 5756	18 7965	19 0175	19 2386	19 4597	19 6808	19 9019
0.950	20.0650	20.3121	20.5594	20.8067	21.0540	21.3014	21.5487	21.7962	22.0436	22.2911
0.975	22.0114	22.2824	22.5535	22.8247	23.0959	23.3669	23.6385	23.9097	24.1811	24.4525
0.990	24.3623	24.6624	24.9623	25.2651	25.5623	25.8625	26.1626	26.4629	26.7630	27.0633
0.995	26.0122	26.3332	26.6534	26.9735	27.2952	27.6139	27.9348	28.2553	28.5760	28.8963
$P^* \setminus \nu$	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9
0.600	13.8887	14.0423	14.1958	14.3494	14.5030	14.6566	14.8102	14.9639	15.1174	15.2711
0.650	14.6417	14.8034	14.9651	15.1268	15.2885	15.4502	15.6120	15.7737	15.9355	16.0972
0.700	15.4495	15.6199	15.7903	15.9608	16.1312	16.3017	16.4722	16.6427	16.8132	16.9837
0.750	16.3383	15.5187	16.6984	16.8784	17.0585	17.2386	17.4187	17.5989	17.7790	17.9592
0.800	18 5573	17.5404 18 7615	18 9656	19 1697	19 3740	19.5040	10.4957	19 9867	20 1909	20 3952
0.900	20.1230	20.3442	20.5654	20.7867	21.0079	21.2292	21.4505	21.6718	21.8932	22.1145
0.950	22.5386	22.7862	23.0338	23.2814	23.5291	23.7767	24.0244	24.2721	24.5199	24.7668
0.975	24.7240	24.9954	25.2668	25.5382	25.8100	26.0814	26.3536	26.6248	26.8965	27.1682
0.990	27.3640	27.6650	27.9647	28.2651	28.5655	28.8659	29.1666	29.4674	29.7681	30.0685
0.995	29.2168	29.5382	29.8585	30.1795	30.5001	30.8212	31.1388	31.4632	31.7823	32.1051
$P^* \setminus \nu$	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0
0.600	15.4247	23.1114	30.8031	38.4968	46.1915	53.8869	61.5826	69.2786	76.9747	84.6709
0.650	16.2590	24.3544	32.4566	40.5615	48.6676	56.7747	64.8821	72.9900	81.0980	89.2062
0.700	17.1542	25.6888	34.2318	42.7781	51.3262	59.8753	68.4254	76.9750	85.5254	94.0760
0.750	10.1393	27.1078	30.1803	45.2190	57 5879	67 1774	76 7686	86 3601	90.4008	99.4385 105 5449
0.850	20.5995	30.8289	41.0722	51.3211	61.5729	71.8263	82.0805	92.3357	102.5913	112.8470
0.900	22.3359	33.4219	44.5239	55.6325	66.7446	77.8586	88.9727	100.0889	111.2060	122.3225
0.950	25.0155	37.4253	49.8545	62.2916	74.7327	87.1759	99.6191	112.0665	124.5126	136.9592
0.975	27.4400	41.0497	54.6811	68.3214	81.9659	95.6137	109.2621	122.9127	136.5641	150.2141
0.990	30.3685	45.4300	60.5151	75.6103	90.7100	105.8128	120.1172	136.0255	151.1310	166.2383
0.995	32.4259	48.4961	64.6116	80.7288	96.8466	112.9752	129.1033	145.2319	161.3623	177.4930
$P^* \setminus \nu$	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0	100.0	
0.600	92.3674	100.0638	107.7602	115.4568	123.1533	130.8483	138.5467	146.2432	153.9394	
0.650	97.3143	105.4230	113.5308	121.6401	129.7487	137.8573	145.9660	154.0746	162.1855	
0.700	102.6267	111.1775	119.7284	128.2794	136.8306	145.3816	153.9328	162.4840	171.0353	
0.750	115 1376	117.0144	120.0020	143 0165	144.0291	163 1030	102.7000	162 2807	101.7827	
0.850	123.1032	133.3597	143.6160	153.8726	164.1292	174.3863	184.6428	194.8997	205.1569	
0.900	133.4397	144.5575	155.6748	166.7920	177.9099	189.0278	200.1457	211.2639	222.3816	
0.950	149.4064	161.8537	174.2986	186.7489	199.1971	211.6449	224.0933	236.5416	248.9891	
0.975	163.8658	177.5177	191.1698	204.8227	218.4752	232.1278	245.7807	259.4334	273.0867	
0.990	181.3462	196.4561	211.5620	226.6702	241.7804	256.8905	271.9995	287.1075	302.2152	
0.995	193.6407	209.7521	225.8848	242.0140	258.1461	274.2779	290.4100	306.5424	322.6680	

Table 6.1: k = 9

Continued on next page

				rao	10 0.11. n	- 10				
$P^* \setminus \nu$	0.50	0.51	0.52	0.53	0.54	0.55	0.56	0.57	0.58	0.59
0.600	1.0054	1.0206	1.0259	1.0510	1.0662	1.0915	1.0067	1 1110	1 1 9 7 1	1 1 4 9 4
0.000	1.0004	1.0200	1.0300	1.0010	1.0005	1.0010	1.0307	1.1113	1.1271	1.1424
0.650	1.1433	1.1587	1.1741	1.1896	1.2051	1.2205	1.2360	1.2515	1.2670	1.2825
0.700	1.2886	1.3043	1.3200	1.3357	1.3514	1.3671	1.3829	1.3986	1.4144	1.4302
0.750	1 4455	1 4615	1 4774	1 4024	1 5004	1 5955	1 5415	1 5575	1 5797	1 5000
0.750	1.4455	1.4010	1.4114	1.4904	1.5094	1.0200	1.0410	1.0070	1.5757	1.3696
0.800	1.6203	1.6366	1.6529	1.6692	1.6855	1.7019	1.7183	1.7347	1.7511	1.7676
0.850	1 8242	1 8409	1 8575	1.8742	1 8909	1,9077	1.9245	1 9413	1.9582	1.9751
0.000	0.0010	0.0001	0.1150	0.1004	2.1.407	0.1000	0.1040	0.0010	1.00002	0.0004
0.900	2.0810	2.0981	2.1152	2.1324	2.1497	2.1669	2.1843	2.2016	2.2190	2.2364
0.950	2.4620	2.4798	2.4977	2.5157	2.5337	2.5518	2.5699	2.5881	2.6064	2.6245
0.075	2 7020	2 8114	2 8300	2 8/86	2 8673	2 8861	2 0050	2 0230	2 0/20	2 9620
0.310	2.1323	2.0114	2.0300	2.0400	2.0070	2.0001	2.3050	2.3233	2.3423	2.3020
0.990	3.1781	3.1975	3.2169	3.2364	3.2559	3.2756	3.2953	3.3152	3.3351	3.3551
0.995	3.4409	3.4607	3.4808	3.5008	3.5210	3.5413	3.5617	3.5822	3.6028	3.6234
D*\	0.00	0.01	0.00	0.00	0.04	0.05	0.00	0.05	0.00	0.00
$P^{+} \setminus \nu$	0.60	0.61	0.62	0.63	0.64	0.65	0.66	0.67	0.68	0.69
0.600	1.1576	1.1729	1.1881	1.2034	1.2186	1.2339	1.2491	1.2644	1.2797	1.2949
0.650	1 20.90	1 9195	1 2200	1 2445	1 2601	1 2756	1 2012	1 4069	1 4992	1 4270
0.030	1.2960	1.3133	1.3290	1.3443	1.3001	1.3750	1.3912	1.4008	1.4223	1.4379
0.700	1.4460	1.4618	1.4776	1.4935	1.5093	1.5252	1.5411	1.5569	1.5728	1.5887
0.750	1.6059	1.6220	1.6382	1.6543	1.6705	1.6867	1.7029	1.7192	1.7354	1.7517
0.800	1 7941	1 2006	1 9171	1 9226	1 9502	1 9669	1 9924	1 0001	1.0167	1 0224
0.800	1.7041	1.8000	1.01/1	1.8550	1.6502	1.8008	1.0034	1.9001	1.9107	1.9554
0.850	1.9920	2.0089	2.0259	2.0429	2.0599	2.0770	2.0941	2.1112	2.1284	2.1456
0.900	2.2539	2.2714	2.2890	2.3066	2.3242	2.3419	2.3596	2.3774	2.3951	2.4130
0.050	2 6420	2 6612	2.6708	2 6082	2 7168	0.7255	2 7541	2 7720	2 7016	2 9105
0.950	2.0429	2.0015	2.0798	2.0965	2.7108	2.1355	2.7341	2.1129	2.7910	2.8105
0.975	2.9811	3.0003	3.0196	3.0390	3.0583	3.0778	3.0973	3.1170	3.1366	3.1564
0.990	3.3752	3.3954	3.4157	3.4361	3.4565	3.4771	3.4977	3.5183	3.5391	3.5600
0.005	2 6442	2 6651	2 6961	2 7072	2 7094	2 7407	2 7710	2 7025	2 01/1	2 0250
0.995	3.0445	5.0051	3.0801	3.7072	5.7284	5.7497	5.7710	5.7925	5.8141	5.6556
$P^* \setminus \nu$	0.70	0.71	0.72	0.73	0.74	0.75	0.76	0.77	0.78	0.79
1 \/	0.10	0.11	0.12	0.10	0.74	0.10	0.10	0.11	0.10	0.15
0.600	1.3102	1.3255	1.3408	1.3561	1.3713	1.3866	1.4019	1.4172	1.4325	1.4479
0.650	1.4535	1.4691	1.4847	1.5003	1.5159	1.5315	1.5472	1.5628	1.5784	1.5941
0.700	1 6047	1.6206	1 6265	1.6525	1 6695	1 6944	1 7004	1 7164	1 7224	1 7492
0.700	1.0047	1.0200	1.0303	1.0525	1.0085	1.0044	1.7004	1.7104	1.7324	1.7405
0.750	1.7680	1.7843	1.8006	1.8170	1.8333	1.8496	1.8661	1.8825	1.8989	1.9153
0.800	1.9501	1.9668	1.9836	2.0004	2.0172	2.0340	2.0508	2.0677	2.0845	2.1014
0.050	0.1607	0.1800	9.1072	0.0146	0.0210	0.0400	0.0666	0.0040	0.2014	0.0100
0.850	2.1027	2.1800	2.1975	2.2140	2.2319	2.2492	2.2000	2.2840	2.3014	2.5169
0.900	2.4308	2.4487	2.4667	2.4847	2.5026	2.5207	2.5388	2.5569	2.5750	2.5932
0.950	2.8293	2.8483	2.8672	2.8863	2.9054	2.9245	2.9437	2.9629	2.9822	3.0015
0.000	2.1700	2.1000	2.0072	2.0000	2.0001	2.0700	2.0101	2.0020	2.2200	0.0010
0.975	3.1702	5.1900	3.2100	3.2300	5.2500	3.2702	5.2904	5.5100	5.5509	3.3073
0.990	3.5809	3.6020	3.6231	3.6443	3.6656	3.6869	3.7084	3.7299	3.7514	3.7731
0 995	3 8573	38794	3 9014	3,9234	3,9456	3.9678	3 9901	4.0125	4.0350	4.0576
0.000	0.0010	0.0104	0.0014	0.0204	0.0400	0.5010	0.0001	4.0120	4.0000	4.0010
$P^{+} \setminus \nu$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^{+} \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89
$\frac{P^{+} \setminus \nu}{0.600}$	0.80	0.81	0.82	0.83	0.84	0.85	0.86	0.87	0.88	0.89 1.6011 1.7510
$\frac{P^{+} \setminus \nu}{0.600}$ 0.650	0.80 1.4632 1.6098	0.81 1.4785 1.6254	0.82 1.4938 1.6411	0.83 1.5091 1.6568	$ \begin{array}{r} 0.84 \\ 1.5244 \\ 1.6725 \end{array} $	0.85 1.5398 1.6882	$ \begin{array}{r} 0.86 \\ 1.5551 \\ 1.7039 \end{array} $	$\frac{0.87}{1.5704}\\1.7196$	0.88 1.5858 1.7353	0.89 1.6011 1.7510
$ \frac{P^{*} \setminus \nu}{0.600} \\ 0.650 \\ 0.700 $	0.80 1.4632 1.6098 1.7645	$ \begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \end{array} $	$\begin{array}{r} 0.82 \\\hline 1.4938 \\1.6411 \\1.7966 \end{array}$	0.83 1.5091 1.6568 1.8126	$ \begin{array}{r} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ \end{array} $	0.85 1.5398 1.6882 1.8448	0.86 1.5551 1.7039 1.8609	$ \begin{array}{r} 0.87 \\ 1.5704 \\ 1.7196 \\ 1.8770 \\ \end{array} $	0.88 1.5858 1.7353 1.8931	0.89 1.6011 1.7510 1.9093
$ \begin{array}{r} P^{*} \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.750 \hline $	0.80 1.4632 1.6098 1.7645 1.9318	0.81 1.4785 1.6254 1.7805 1.9482	0.82 1.4938 1.6411 1.7966 1.9647	0.83 1.5091 1.6568 1.8126 1.9812	$ \begin{array}{r} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ \end{array} $	$\begin{array}{r} 0.85 \\\hline 1.5398 \\1.6882 \\1.8448 \\2.0142 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \end{array}$	$\begin{array}{r} 0.87 \\\hline 1.5704 \\1.7196 \\1.8770 \\2.0473 \end{array}$	0.88 1.5858 1.7353 1.8931 2.0638	0.89 1.6011 1.7510 1.9093 2.0804
$ \begin{array}{c c} P^{+} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ \end{array} $	$\begin{array}{r} 0.80 \\ 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 0.1104 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 0.1252 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.4938 \\1.6411 \\1.7966 \\1.9647 \\0.1502 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.5091 \\1.6568 \\1.8126 \\1.9812 \\0.1600 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 0.1869 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.5398 \\ 1.6882 \\ 1.8448 \\ 2.0142 \\ 2.0022 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.0202 \end{array}$	$ \begin{array}{r} 0.87 \\ 1.5704 \\ 1.7196 \\ 1.8770 \\ 2.0473 \\ 2.9272 \\ \end{array} $	0.88 1.5858 1.7353 1.8931 2.0638	$ \begin{array}{r} 0.89 \\ 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.0215 \\ \end{array} $
$ \frac{P^{+} \setminus \nu}{0.600} \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 $	$\begin{array}{r} 0.80 \\ \hline 1.4632 \\ 1.6098 \\ 1.7645 \\ \hline 1.9318 \\ 2.1184 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.4938 \\1.6411 \\1.7966 \\1.9647 \\2.1523 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.5398 \\ 1.6882 \\ 1.8448 \\ 2.0142 \\ 2.2033 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.2203 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.5704 \\ 1.7196 \\ 1.8770 \\ 2.0473 \\ 2.2373 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.6011 \\1.7510 \\1.9093 \\2.0804 \\2.2715 \end{array}$
$ \begin{array}{c c} P^{+} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \end{array} $	$\begin{array}{r} 0.80 \\ \hline 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \end{array}$	$\begin{array}{r} 0.81 \\\hline 1.4785 \\1.6254 \\1.7805 \\1.9482 \\2.1353 \\2.3539 \end{array}$	$\begin{array}{r} 0.82 \\\hline 1.4938 \\1.6411 \\1.7966 \\1.9647 \\2.1523 \\2.3714 \end{array}$	$\begin{array}{r} 0.83 \\\hline 1.5091 \\1.6568 \\1.8126 \\1.9812 \\2.1692 \\2.3890 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ \hline 1.8287 \\ 1.9977 \\ \hline 2.1862 \\ \hline 2.4066 \end{array}$	$\begin{array}{r} 0.85 \\\hline 1.5398 \\1.6882 \\1.8448 \\2.0142 \\2.2033 \\2.4242 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.2203 \\ 2.4418 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.5704 \\ 1.7196 \\ 1.8770 \\ 2.0473 \\ 2.2373 \\ 2.4595 \end{array}$	$\begin{array}{r} 0.88 \\\hline 1.5858 \\1.7353 \\1.8931 \\2.0638 \\2.2544 \\2.4772 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.6011 \\1.7510 \\1.9093 \\2.0804 \\2.2715 \\2.4949 \end{array}$
$ \begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array} $	$\begin{array}{r} 0.80 \\ 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ \hline 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \end{array}$	$\begin{array}{r} 0.85 \\ \hline 1.5398 \\ 1.6882 \\ 1.8448 \\ 2.0142 \\ 2.2033 \\ 2.4242 \\ 2.7031 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.2203 \\ 2.4418 \\ 2.7215 \end{array}$	$\begin{array}{r} 0.87 \\ \hline 1.5704 \\ 1.7196 \\ 1.8770 \\ 2.0473 \\ 2.2373 \\ 2.4595 \\ 2.7400 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{r} 0.80 \\ \hline 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 2.0900 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 2.0402 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 2.0500 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 2.0702 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 2.0080 \end{array}$	$\begin{array}{r} 0.85\\\hline\\1.5398\\1.6882\\1.8448\\2.0142\\2.2033\\2.4242\\2.7031\\2.1105\end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.2203 \\ 2.4418 \\ 2.7215 \\ 2.1380 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 2.1570\end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 2.1576 \end{array}$	$\begin{array}{r} 0.89 \\\hline 1.6011 \\1.7510 \\1.9093 \\2.0804 \\2.2715 \\2.4949 \\2.7770 \\2.1770 \\2.1074 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{r} 0.80 \\ \hline 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.2203 \\ 2.4418 \\ 2.7215 \\ 3.1382 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{c} 0.80 \\ \hline 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.2203 \\ 2.4418 \\ 2.7215 \\ 3.1382 \\ 3.5017 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \end{array}$
$\begin{array}{c} P^{*} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \end{array}$	$\begin{array}{r} 0.80 \\ \hline 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \\ 3.7949 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.5091\\ 1.6568\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048 \end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.2203 \\ 2.4418 \\ 2.7215 \\ 3.1382 \\ 3.5017 \\ 3.9270 \end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \end{array}$
$\begin{array}{c} P^{+} \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.907 \\ \end{array}$	$\begin{array}{c} 0.80 \\ \hline 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \\ 3.7949 \\ 4.9897 \end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1021 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1900 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8696 \\ 4.1490 \end{array}$	$\begin{array}{r} 0.84 \\ \hline 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1200 \end{array}$	$\begin{array}{r} 0.85\\ \hline 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1051\end{array}$	$\begin{array}{r} 0.86\\ \hline 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.9194\end{array}$	$\begin{array}{r} 0.87\\ \hline 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.9417\end{array}$	$\begin{array}{r} 0.88\\ \hline 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.9051\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.9996 \end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{c} 0.80\\ \hline 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \end{array}$	$\begin{array}{r} 0.82 \\ \hline 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \end{array}$	$\begin{array}{r} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\end{array}$	$\begin{array}{r} 0.86 \\ \hline 1.5551 \\ 1.7039 \\ 1.8609 \\ 2.0307 \\ 2.2203 \\ 2.4418 \\ 2.7215 \\ 3.1382 \\ 3.5017 \\ 3.9270 \\ 4.2184 \end{array}$	$\begin{array}{r} 0.87 \\ 1.5704 \\ 1.7196 \\ 1.8770 \\ 2.0473 \\ 2.2373 \\ 2.4595 \\ 2.7400 \\ 3.1579 \\ 3.5225 \\ 3.9493 \\ 4.2417 \end{array}$	$\begin{array}{r} 0.88 \\ \hline 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \end{array}$
$\begin{array}{c} P^+ \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\end{array}$	$\begin{array}{r} 0.81 \\ \hline 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \end{array}$	$\begin{array}{c} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184 \end{array}$	$\begin{array}{c} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\end{array}$	$\begin{array}{c} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \end{array}$
$\begin{array}{c} P^{*} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^{*} \setminus \nu \end{array}$	0.80 1.4632 1.6098 1.7645 1.9318 2.1184 2.3364 2.6115 3.0209 3.3778 3.7949 4.0825 0.90	$\begin{array}{c} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \end{array}$	$\begin{array}{c} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ 0.94 \end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95 \end{array}$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\end{array}$	$\begin{array}{c} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\end{array}$	$\begin{array}{c} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \end{array}$	$\begin{array}{c} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \end{array}$
$\begin{array}{c} P^{+} \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^{*} \backslash \nu \\ 0.600 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ 0.90\\ 1.6164\end{array}$	$\begin{array}{c} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \end{array}$	$\begin{array}{c} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ 1.6625 \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6772\end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.692\end{array}$	0.86 1.5551 1.7039 1.8609 2.0307 2.2203 2.4418 2.7215 3.1382 3.5017 3.9270 4.2184 0.96 1.7086	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7230\end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.5067\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7904 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7000 \\ \end{array}$	$\begin{array}{c} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ \hline 0.93 \\ 1.6625 \\ 1.6122 \\ 1.022 \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline 0.94 \\ 1.6778 \\ 1.976 \\ 1.9$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.095\\ 1.6942\\ 4.1951\end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.6032\\ \end{array}$	0.87 1.5704 1.7196 1.8770 2.0473 2.2373 2.4595 2.7400 3.1579 3.5225 3.9493 4.2417 0.97 1.7239 1.7239	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ \hline 0.98 \\ 1.7393 \\ 1.0925 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \\ 0.995 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \end{array}$	$\begin{array}{c} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ 1.6625 \\ 1.8139 \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline 0.94 \\ 1.6778 \\ 1.8296 \end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454 \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.8612 \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\end{array}$	$\begin{array}{c} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \\ 1.9085 \end{array}$
$\begin{array}{c} P^{*} \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \hline 0.995 \\ \hline P^{*} \backslash \nu \\ \hline \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6568\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ 1.6625\\ 1.8139\\ 1.9739 \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline 0.94 \\ 1.6778 \\ 1.8296 \\ 1.9900 \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062 \end{array}$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224 \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ \hline 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ \hline 0.750 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \end{array}$	$\begin{array}{c} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 1.9739 \\ 2.1469 \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline 0.94 \\ 1.6778 \\ 1.8296 \\ 1.9900 \\ 2.1635 \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\end{array}$	$\begin{array}{c} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.302 \end{array}$	$\begin{array}{c} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ \end{array}$
$\begin{array}{c} P^{+} \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \hline 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.700 \\ 0.750 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80 \\ 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \\ 3.7949 \\ 4.0825 \\ \hline 0.90 \\ 1.6164 \\ 1.7667 \\ 1.9254 \\ 2.0970 \\ 2.0970 \\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.975 \\ \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 0.920 \end{array}$	$\begin{array}{c} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ \hline 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.1469 \\ 0.9739 \\ 2.1469 \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline 0.94 \\ 1.6778 \\ 1.8296 \\ 1.9900 \\ 2.1635 \\ 0.975 \\ 0.975 \\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.1802\\ 2.1802\\ 3.955\\ \hline \end{array}$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 0.967\\ \hline \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.2136\\ 0.4002\end{array}$	$\begin{array}{c} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ \hline 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.0548 \\ 2.2302 \\ 2.0548 \\ 2.2302 \\ 2.0528 \\ \hline 0.98 $	$\begin{array}{c} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 0.911 \\ 2.2470 \\ 0.911 \\ 0.9$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline \\ 0.990 \\ 0.995 \\ \hline \\ P^* \backslash \nu \\ \hline \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \end{array}$	$\begin{array}{r} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ \hline 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.1469 \\ 2.3401 \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline 0.94 \\ 1.6778 \\ 1.8296 \\ 1.9900 \\ 2.1635 \\ 2.3573 \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745 \end{array}$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089 \end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \hline 0.995 \\ \hline 0.650 \\ 0.700 \\ 0.650 \\ 0.700 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{c} 0.80 \\ 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \\ 3.7949 \\ 4.0825 \\ \hline 0.90 \\ 1.6164 \\ 1.7667 \\ 1.9254 \\ 2.0970 \\ 2.2886 \\ 2.5126 \\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6568\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ \end{array}$	$\begin{array}{r} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5573\\ 2.5573\end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ \end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ \hline 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.950 \\ 0.995 \\ \hline \\ P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \end{array}$	$\begin{array}{r} 0.83 \\ 1.5091 \\ 1.6558 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 1.9739 \\ 2.1469 \\ 2.3401 \\ 2.5660 \\ 2.8515 \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.889\end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.2136\\ 2.24089\\ 2.6375\\ 2.9265\end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.2462\\ 2.6554\\ 2.9452\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ \end{array}$
$\begin{array}{c} P^{*} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \hline \\ P^{*} \setminus \nu \\ \hline \hline \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.970 \\ \hline \end{array}$	$\begin{array}{c} 0.80 \\ 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \\ 3.7949 \\ 4.0825 \\ \hline 0.90 \\ 1.6164 \\ 1.7667 \\ 1.9254 \\ 2.0970 \\ 2.2886 \\ 2.5126 \\ 2.7956 \\ 2.7956 \\ 2.7956 \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 2.8142 \\ 2.9272 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 2.8328 \\ 2.575 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6568\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 0.9751\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 2.573\\ 2.5838\\ 2.8701\\ 0.975\end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 9.0172\\ 0.975\\ \hline 0.975\\ 0.$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 2.9265\\ 2.9265\\ 3.975\\575\\ -$	$\begin{array}{c} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ \hline 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 2.6554\\ 2.9452\\ \hline 0.9777\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ \hline 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 2.9641\\ 0.972\end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972 \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172 \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \end{array}$
$\begin{array}{c} P^{*} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \hline \\ P^{*} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6568\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489 \end{array}$	$\begin{array}{r} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701 \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.5753\\ 3.7343 \end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ \hline 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ \hline 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0301 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.045\end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.2136\\ 2.4089\\ 2.6375\\ 3.3575\\ 3.7343\\ 4.1761\end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \\ 3.7773 \\ 4.224 \end{array}$
$\begin{array}{c} P^{*} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \hline \\ P^{*} \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.0167\\ \hline 1.9224\\ 2.0167\\\\ 1.9254\\ -$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.0391 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.955 \\ \hline \end{array}$	$\begin{array}{r} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ \hline 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.1469 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.0845 \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0899\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.072\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.373\\ 3.7129\\ 4.1531\\ 4.552\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.7704\end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5926 \\ 1.992 \\ 4.5926 \\ 1.558 \\ 4.1992 \\ 1.558 \\ 4.1992 \\ 1.558 \\ $	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \\ 3.7773 \\ 4.2224 \\ 4.5556 \\ 1.9056 \\ 1.9056 \\ 1.9085 \\ 1.908$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \end{array}$	$\begin{array}{r} 0.83\\ \hline 1.5091\\ 1.6568\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ \hline 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.0845\\ 4.3833\end{array}$	$\begin{array}{r} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072 \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312 \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 3.7343\\ 4.1761\\ 4.4794 \end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5038 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \end{array}$	$\begin{array}{c} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.0845\\ 4.3833\\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline \\ 0.94 \\ \hline \\ 0.94 \\ 1.6778 \\ 1.8296 \\ 1.9900 \\ 2.1635 \\ 2.3573 \\ 2.5838 \\ 2.8701 \\ 3.2972 \\ 3.6701 \\ 4.1073 \\ 4.4072 \\ \end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.1802\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ \end{array}$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.20386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794 \end{array}$	$\begin{array}{c} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ \end{array}$	$\begin{array}{c} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ \hline 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline \end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \end{array}$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ 0.993 \end{array}$	$\begin{array}{c} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ \hline 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ 0.994 \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ 0.995\end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 2.8899\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\end{array}$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ 0.997\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ 0.998\end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \\ 3.7773 \\ 4.2224 \\ 4.5280 \\ \hline 1.000 \end{array}$
$\begin{array}{c} P^* \langle \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline 0.900 \\ 0.950 \\ 0.995 \\ \hline 0.900 \\ 0.950 \\ \hline 0.900 \\ \hline 0.900$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7569\end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ \hline \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \hline 0.993 \\ 1.7592 \\ \end{array}$	0.83 1.5091 1.6568 1.8126 1.9812 2.1692 2.3890 2.6663 3.0793 3.4394 3.8606 4.1489 0.93 1.6625 1.8139 1.9739 2.1469 2.3401 2.5660 2.8515 3.2771 3.6489 4.0845 4.3833 0.994 1.7692	$\begin{array}{r} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ \hline 0.995\\ 1.7692\\ \hline 0.995\\ \hline 1.7692\\ \hline 0.995\\ \hline 0.952\\ 0.995\\ \hline 0.99$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.1802\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7692\end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \hline 0.997\\ 1.7654 \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ 0.998\\ 1.7699\end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.4554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5038 \\ 0.999 \\ 1.7695 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ \hline 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ 1.770\\ \end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ \hline \hline 0.600 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ 0.992 \\ 1.7577 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ 0.993 \\ 1.7593 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ \hline 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ \hline 0.994 \\ 1.7608 \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ 0.995\\ 1.7623\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7639\end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ 0.997\\ 1.7654\end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ 0.998\\ 1.7669\end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5038 \\ 0.999 \\ 1.7685 \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ 1.7700\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.650 \\ 0.700 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline 0.650 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ 1.9117 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \hline 0.993 \\ 1.7593 \\ 1.9132 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.0845\\ 4.3833\\ 0.994\\ 1.7608\\ 1.9148\\ \end{array}$	$\begin{array}{r} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ \hline 0.995\\ 1.7623\\ 1.9164\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ \hline 0.996\\ \hline 1.7639\\ 1.9180\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \hline 0.997\\ \hline 1.7654\\ 1.9195\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ 0.998\\ 1.7669\\ 1.9211\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\\ 1.7685\\ 1.9227\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ \hline 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ \hline 1.7700\\ 1.9243\\ \end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ \hline 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^+ \langle \nu \\ \hline 0.600 \\ 0.995 \\ \hline P^+ \langle \nu \\ \hline 0.600 \\ 0.995 \\ \hline 0.900 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ 2.0777\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ 0.992 \\ 1.7577 \\ 1.9117 \\ 2.0734 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6558 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ \hline 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ \hline 0.994 \\ \hline 1.7608 \\ 1.9148 \\ 2.0775 \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ 0.995\\ 1.7623\\ 1.9164\\ 2.0792\end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ 0.997\\ 1.7654\\ 1.9195\\ 2.0824\end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\\ 1.7685\\ 1.9227\\ 2.0857\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \\ 3.7773 \\ 4.2224 \\ 4.5280 \\ \hline 1.000 \\ \hline 1.7700 \\ 1.9243 \\ 2.0873 \\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.650 \\ 0.750 \\ 0.650 \\ 0.750 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.650 \\ 0.650 \\ 0.700 \\ 0.955 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.950 \\ \hline 0.995 \\ \hline 0.950 \\ \hline 0.950 \\ \hline 0.950 \\ \hline 0.995 \\ \hline 0.995 \\ \hline 0.950 \\ \hline 0.950$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ 2.0727\\ 2.34\%\end{array}$	$\begin{array}{c} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.524 \\ 2.924 \\ 2.924 \\ 1.924 \\ 1.9415 \\ 2.1024 \\ 1.9415 \\ 2.1024 \\ 1.9415 \\ 2.1024 \\ 1.9415 \\ 1.9415 \\ 2.1024 \\ 1.9415 \\ 1$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \hline 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.920 \end{array}$	$\begin{array}{c} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ \hline 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.1469 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ \hline 0.994 \\ \hline 1.7608 \\ 1.9148 \\ 2.0775 \\ 2.877 \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ \hline 0.995\\ 1.7623\\ 1.9164\\ 2.0792\\ 2.553\end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ \hline 0.996\\ \hline 1.7639\\ 1.9180\\ 2.9808\\ 2.9559\end{array}$	$\begin{array}{c} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \hline 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 9.957\end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 0.9282\end{array}$	$\begin{array}{c} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.4524 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5038 \\ 0.999 \\ 1.7685 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 2.0857 \\ 1.9227 \\ 1$	$\begin{array}{c} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \\ 3.7773 \\ 4.2224 \\ 4.5280 \\ \hline 1.000 \\ \hline 1.7700 \\ 1.9243 \\ 2.0873 \\ 2.2677 \end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.850 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.750 \\ 0.750 \\ 0.750 \\ \hline 0.7$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ 2.0727\\ 2.2486\\ \hline \end{array}$	$\begin{array}{c} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.2503 \\ \hline 0.901 \\ 0.9$	$\begin{array}{c} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.2520 \end{array}$	$\begin{array}{c} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.3401\\ 2.5660\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.0845\\ 4.3833\\ 0.994\\ \hline 1.7608\\ 1.9148\\ 2.0775\\ 2.2537\\ 2.2537\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ 0.995\\ 1.7623\\ 1.9164\\ 2.0792\\ 2.2553\\ \end{array}$	$\begin{array}{c} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 2.8899\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 0.9151\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.0824\\ 2.2587\\ \end{array}$	$\begin{array}{c} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.2603\\ \hline \end{array}$	$\begin{array}{c} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\\ 1.7685\\ 1.9227\\ 2.0857\\ 2.2620\\ 1.7655\\ 1.9227\\ 2.0857\\ 2.2620\\ 1.7655\\ 1.9227\\ 2.0857\\ 2.2620\\ 1.7655\\ 1.9227\\ 1.927\\ 1.7685\\ 1.9227\\ 1.927\\ 1$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \\ 3.7773 \\ 4.2224 \\ 4.5280 \\ \hline 1.000 \\ \hline 1.7700 \\ 1.9243 \\ 2.0873 \\ 2.2637 \\ 2.$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.750 \\ 0.650 \\ 0.750 \\ 0.650 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ 2.0727\\ 2.2486\\ 2.4452\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \hline 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.5200 \\ 2.4486 \\ \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ \hline 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.0845\\ 4.3833\\ \hline 0.994\\ \hline 1.7608\\ 1.9148\\ 2.0775\\ 2.2537\\ 2.4504 \end{array}$	$\begin{array}{r} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ \hline 0.995\\ 1.7623\\ 1.9164\\ 2.0792\\ 2.2553\\ 2.4521\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 2.4538\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \hline 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.4573\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\\ 1.7685\\ 1.9227\\ 2.0857\\ 2.2620\\ 2.4550\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ \hline 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ \hline 1.7700\\ 1.9243\\ 2.0873\\ 2.2637\\ 2.4608\\ \end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ \hline 0.850 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ 2.0727\\ 2.2486\\ 2.4452\\ 2.6752\\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ \hline 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ 2.6770 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.2520 \\ 2.4486 \\ 2.6788 \\ \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ 0.93 \\ \hline 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.1469 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ \hline 0.994 \\ \hline 1.7608 \\ 1.9148 \\ 2.0775 \\ 2.2537 \\ 2.4504 \\ 2.6806 \\ \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6824\\ 3.2972\\ 3.6824\\ 3.2972\\ 3.6824\\ 3.2972\\ 3.2$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 2.4538\\ 2.6842\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ 2.6860\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.4573\\ 2.6878\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\\ 1.7685\\ 1.9227\\ 2.0857\\ 2.2620\\ 2.4590\\ 2.4590\\ 2.6896\end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ \hline 1.7700\\ 1.9243\\ 2.2637\\ 2.4608\\ 2.6914\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.750 \\ 0.650 \\ 0.750 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline 0.800 \\ 0$	$\begin{array}{c} 0.80 \\ 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \\ 3.7949 \\ 4.0825 \\ \hline 0.90 \\ 1.6164 \\ 1.7667 \\ 1.9254 \\ 2.0970 \\ 2.2886 \\ 2.5126 \\ 2.7956 \\ 3.2173 \\ 3.5855 \\ 4.0167 \\ 4.3122 \\ \hline 0.991 \\ 1.7562 \\ 1.9101 \\ 2.0727 \\ 2.2486 \\ 2.4452 \\ 2.6752 \\ 2.6752 \\ 2.955 \\ \end{array}$	$\begin{array}{c} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ 2.6770 \\ 0.9757 \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \hline 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.5200 \\ 2.4486 \\ 2.6788$	$\begin{array}{r} 0.83 \\ 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ \hline 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.1469 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ \hline 0.994 \\ 1.7608 \\ 1.9148 \\ 2.0775 \\ 2.2537 \\ 2.4504 \\ 2.6806 \\ 2.9716 \\ \hline \end{array}$	$\begin{array}{r} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline 0.94 \\ 1.6778 \\ 1.8296 \\ 1.9900 \\ 2.1635 \\ 2.3573 \\ 2.5838 \\ 2.8701 \\ 3.2972 \\ 3.6701 \\ 4.1073 \\ 4.4072 \\ \hline 0.995 \\ 1.7623 \\ 1.9164 \\ 2.0792 \\ 2.2553 \\ 2.4521 \\ 2.6824 \\ 2.0725 \\ \hline \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 1.8454\\ 2.0062\\ 2.3745\\ 2.6017\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.0062\\ 1.8454\\ 2.5760\\ 2.4538\\ 2.6570\\ 2.4538\\ 2.6542\\ 2.0754\\ 1.8454\\ 2.0576\\ 1.9458\\ 1$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \hline 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ 2.6860\\ 2.9772\end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 2.6603\\ 2.4573\\ 2.6878\\ 2.9722\\ \hline 0.998\\ \hline 0.998\\ \hline 0.998\\ 0.998\\ \hline 0.998\\ 0.998$	$\begin{array}{c} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\\ 1.7685\\ 1.9227\\ 2.0857\\ 2.2620\\ 2.4590\\ 2.4590\\ 2.6896\\ 2.910\\ \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \\ 3.7773 \\ 4.2224 \\ 4.5280 \\ \hline 1.000 \\ \hline 1.7700 \\ 1.9243 \\ 2.0873 \\ 2.2637 \\ 2.4608 \\ 2.6914 \\ 3.999 \end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^+ \langle \nu \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.850 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ 2.0727\\ 2.2486\\ 2.4452\\ 2.6752\\ 2.9659\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ \hline 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ 2.6770 \\ 2.9678 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.2520 \\ 2.4486 \\ 2.6788 \\ 2.9697 \\ \end{array}$	$\begin{array}{r} 0.83 \\ \hline 1.5091 \\ 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ \hline 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.1469 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ \hline 0.994 \\ \hline 1.7608 \\ 1.9148 \\ 2.0775 \\ 2.2537 \\ 2.4504 \\ 2.6806 \\ 2.9716 \\ \end{array}$	$\begin{array}{c} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ 0.94 \\ 1.6778 \\ 1.8296 \\ 1.9900 \\ 2.1635 \\ 2.3573 \\ 2.5838 \\ 2.8701 \\ 3.2972 \\ 3.6824 \\ 2.9735 \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 2.4538\\ 2.6842\\ 2.9754\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ 2.6860\\ 2.9773\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.4573\\ 2.6878\\ 2.9792\\ \end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5038 \\ 0.999 \\ 1.7685 \\ 1.9227 \\ 2.0857 \\ 2.2620 \\ 2.4590 \\ 2.6896 \\ 2.9810 \\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ \hline 1.7700\\ 1.9243\\ 2.2637\\ 2.4608\\ 2.6914\\ 2.9829\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.850 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.850 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ 0.991\\ 1.7562\\ 1.9101\\ 2.0727\\ 2.2486\\ 2.4452\\ 2.6752\\ 2.9659\\ 3.3999\end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ 2.6770 \\ 2.9678 \\ 3.4020 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \hline 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.2520 \\ 2.4486 \\ 2.6788 \\ 2.9697 \\ 3.4040 \\ \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ \hline 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.0845\\ 4.3833\\ \hline 0.994\\ \hline 1.7608\\ 1.9148\\ 2.0775\\ 2.2537\\ 2.4504\\ 2.6806\\ 2.9716\\ 3.4060\\ \end{array}$	$\begin{array}{r} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ \hline 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ \hline 0.995\\ \hline 1.7623\\ 1.9164\\ 2.0792\\ 2.2553\\ 2.4521\\ 2.6824\\ 2.9735\\ 3.4080\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ \hline 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 2.4538\\ 2.6842\\ 2.9754\\ 3.4101\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \hline 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ 2.6860\\ 2.9773\\ 3.4121\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.4573\\ 2.6878\\ 2.9792\\ 3.4141\\ \end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5038 \\ 0.999 \\ 1.7685 \\ 1.9227 \\ 2.0857 \\ 2.2620 \\ 2.4590 \\ 2.6896 \\ 2.9810 \\ 3.4162 \\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ \hline 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ \hline 1.7700\\ 1.9243\\ 2.0873\\ 2.2637\\ 2.4608\\ 2.6914\\ 2.9829\\ 3.4182\\ \end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.850 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.950 \\ 0.975 \\ \hline \end{array}$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ 2.0727\\ 2.2486\\ 2.4452\\ 2.6752\\ 2.9659\\ 3.3999\\ 3.7995\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ \hline 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ 2.6770 \\ 2.9678 \\ 3.4020 \\ 3.7816 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.2520 \\ 2.4486 \\ 2.6788 \\ 2.9697 \\ 3.4040 \\ 3.7838 \end{array}$	$\begin{array}{r} 0.83 \\ \hline 0.83 \\ \hline 1.6568 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ \hline 0.93 \\ \hline 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ \hline 0.994 \\ \hline 1.7608 \\ 1.9148 \\ 2.0775 \\ 2.2537 \\ 2.4504 \\ 2.6806 \\ 2.9716 \\ 3.4060 \\ 3.7859 \\ \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6834\\ 2.9735\\ 3.4080\\ 3.7881\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 2.4538\\ 2.6842\\ 2.9754\\ 3.4101\\ 3.7903\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ 2.6860\\ 2.9773\\ 3.4121\\ 3.7924 \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.4573\\ 2.6878\\ 2.9792\\ 3.4141\\ 3.7946\\ \hline \end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\\ 1.7685\\ 1.9227\\ 2.0857\\ 2.2620\\ 2.4590\\ 2.6896\\ 2.9810\\ 3.4162\\ 3.7967\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ \hline 1.7700\\ 1.9243\\ 2.2637\\ 2.4608\\ 2.6914\\ 2.9829\\ 3.4182\\ 3.789\\ \end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ 0.990 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.900 \\ 0.950 \\ 0.900 \\$	$\begin{array}{c} 0.80 \\ 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \\ 3.7949 \\ 4.0825 \\ \hline 0.90 \\ 1.6164 \\ 1.7667 \\ 1.9254 \\ 2.0970 \\ 2.2886 \\ 2.5126 \\ 2.7956 \\ 3.2173 \\ 3.5855 \\ 4.0167 \\ 4.3122 \\ \hline 0.991 \\ 1.7562 \\ 1.9101 \\ 2.0727 \\ 2.2486 \\ 2.4452 \\ 2.6752 \\ 2.9659 \\ 3.3999 \\ 3.7795 \\ 3.2795 \\ \hline 0.991 \\ 1.7562 \\ 1.9101 \\ 2.0727 \\ 2.2486 \\ 2.4452 \\ 2.6752 \\ 2.9659 \\ 3.3999 \\ 3.7795 \\ 3.2939 \\ 3.7795 \\ 3.2939 \\ 3.7795 \\ 3.395 \\ 3.3939 \\ 3.7795 \\ 3.3939 \\ 3.7795 \\ 3.392 \\ 3.392 \\ 3.393 \\ 3.7795 \\ 3.392 \\ 3.3$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ 2.6770 \\ 2.9678 \\ 3.4020 \\ 3.7816 \\ \hline 0.970 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \hline 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.2520 \\ 2.4486 \\ 2.6788 \\ 2.9697 \\ 3.4040 \\ 3.7838 \\ 4.204 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ \hline 0.93\\ \hline 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.0845\\ 4.3833\\ \hline 0.994\\ \hline 1.7608\\ 1.9148\\ 2.0775\\ 2.2537\\ 2.4504\\ 2.6806\\ 2.9716\\ 3.4060\\ 3.7859\\ \hline 0.3126\\ \hline \end{array}$	$\begin{array}{r} 0.84 \\ 1.5244 \\ 1.6725 \\ 1.8287 \\ 1.9977 \\ 2.1862 \\ 2.4066 \\ 2.6847 \\ 3.0989 \\ 3.4601 \\ 3.8829 \\ 4.1720 \\ \hline 0.94 \\ \hline 0.94 \\ 1.6778 \\ 1.8296 \\ 1.9900 \\ 2.1635 \\ 2.3573 \\ 2.5838 \\ 2.8701 \\ 3.2972 \\ 3.6701 \\ 4.1073 \\ 4.4072 \\ \hline 0.995 \\ 1.7623 \\ 1.9164 \\ 2.0792 \\ 2.2553 \\ 2.4521 \\ 2.6824 \\ 2.9735 \\ 3.4080 \\ 3.7881 \\ 4.230 \\ \hline \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ \hline 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 2.4538\\ 2.6842\\ 2.9754\\ 3.4101\\ 3.7903\\ 4.292\end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \hline 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ 2.6860\\ 2.9773\\ 3.4121\\ 3.7924\\ 4.2386\\ \hline 0.997\end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.4573\\ 2.6878\\ 2.9792\\ 3.4141\\ 3.7946\\ \hline 0.9112\\ 0.9212\\ 0.926\\ 0.9212\\ 0.9212\\ 0.9212\\ 0.92$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5038 \\ 0.999 \\ 1.7685 \\ 1.9227 \\ 2.0857 \\ 2.2620 \\ 2.4590 \\ 2.6896 \\ 2.9810 \\ 3.4162 \\ 3.7967 \\ 4.2432 \\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ \hline 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ \hline 1.7700\\ 1.9243\\ 2.0873\\ 2.2637\\ 2.4608\\ 2.6914\\ 2.9829\\ 3.4182\\ 3.7989\\ 4.2455\end{array}$
$\begin{array}{c} P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^+ \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ \hline 0.975 \\ 0.990 \\ \hline 0.990 \\ \hline 0.975 \\ 0.990 \\ \hline 0.990 \\ \hline 0.990 \\ \hline 0.990 \\ 0.990 \\ \hline 0.990 \\ 0$	$\begin{array}{c} 0.80\\ 1.4632\\ 1.6098\\ 1.7645\\ 1.9318\\ 2.1184\\ 2.3364\\ 2.6115\\ 3.0209\\ 3.3778\\ 3.7949\\ 4.0825\\ \hline 0.90\\ 1.6164\\ 1.7667\\ 1.9254\\ 2.0970\\ 2.2886\\ 2.5126\\ 2.7956\\ 3.2173\\ 3.5855\\ 4.0167\\ 4.3122\\ \hline 0.991\\ 1.7562\\ 1.9101\\ 2.0727\\ 2.2486\\ 2.4452\\ 2.6752\\ 2.9659\\ 3.3999\\ 3.7795\\ 4.2247\\ \hline \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6666 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ \hline 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ 2.6770 \\ 2.9678 \\ 3.4020 \\ 3.7816 \\ 4.2270 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.2520 \\ 2.4486 \\ 2.6788 \\ 2.9697 \\ 3.4040 \\ 3.7838 \\ 4.2294 \end{array}$	$\begin{array}{r} 0.83\\ 1.5091\\ 1.6558\\ 1.8126\\ 1.9812\\ 2.1692\\ 2.3890\\ 2.6663\\ 3.0793\\ 3.4394\\ 3.8606\\ 4.1489\\ 0.93\\ 1.6625\\ 1.8139\\ 1.9739\\ 2.1469\\ 2.3401\\ 2.5660\\ 2.8515\\ 3.2771\\ 3.6489\\ 4.0845\\ 4.3833\\ 0.994\\ \hline 1.7608\\ 1.9148\\ 2.0775\\ 2.2537\\ 2.4504\\ 2.6806\\ 2.9716\\ 3.4060\\ 3.7859\\ 4.2316\\ \end{array}$	$\begin{array}{c} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ 0.94\\ 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6701\\ 3.2972\\ 3.6831\\ 4.2030\\ 3.7881\\ 4.2340\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 2.4538\\ 2.6842\\ 2.9754\\ 3.4101\\ 3.7903\\ 4.2363\\ \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ 0.96\\ 1.7086\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 2.3917\\ 2.6196\\ 2.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ 2.6860\\ 2.9773\\ 3.4121\\ 3.7924\\ 4.2386\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ \hline 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.4573\\ 2.6678\\ 2.9792\\ 3.4141\\ 3.7946\\ 4.2409\\ \end{array}$	$\begin{array}{r} 0.88\\ 1.5858\\ 1.7353\\ 1.8931\\ 2.0638\\ 2.2544\\ 2.4772\\ 2.7585\\ 3.1776\\ 3.5435\\ 3.9716\\ 4.2651\\ 0.98\\ 1.7393\\ 1.8927\\ 2.0548\\ 2.2302\\ 2.4262\\ 2.6554\\ 2.9452\\ 3.3777\\ 3.7558\\ 4.1992\\ 4.5038\\ 0.999\\ 1.7685\\ 1.9227\\ 2.0857\\ 2.2620\\ 2.4590\\ 2.6896\\ 2.9810\\ 3.4162\\ 3.7967\\ 4.2432\\ \end{array}$	$\begin{array}{r} 0.89\\ \hline 1.6011\\ 1.7510\\ 1.9093\\ 2.0804\\ 2.2715\\ 2.4949\\ 2.7770\\ 3.1974\\ 3.5644\\ 3.9941\\ 4.2886\\ \hline 0.99\\ 1.7546\\ 1.9085\\ 2.0711\\ 2.2470\\ 2.4435\\ 2.6734\\ 2.9641\\ 3.3979\\ 3.7773\\ 4.2224\\ 4.5280\\ \hline 1.000\\ \hline 1.7700\\ 1.9243\\ 2.2637\\ 2.4608\\ 2.6914\\ 2.9829\\ 3.4182\\ 3.7989\\ 4.2455\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ 0.990 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ \hline 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ 0.990 \\$	$\begin{array}{c} 0.80 \\ 1.4632 \\ 1.6098 \\ 1.7645 \\ 1.9318 \\ 2.1184 \\ 2.3364 \\ 2.6115 \\ 3.0209 \\ 3.3778 \\ 3.7949 \\ 4.0825 \\ \hline 0.90 \\ 1.6164 \\ 1.7667 \\ 1.9254 \\ 2.0970 \\ 2.2886 \\ 2.5126 \\ 2.7956 \\ 3.2173 \\ 3.5855 \\ 4.0167 \\ 4.3122 \\ \hline 0.991 \\ 1.7562 \\ 1.9101 \\ 2.0727 \\ 2.2486 \\ 2.4452 \\ 2.6752 \\ 2.6752 \\ 2.9659 \\ 3.3999 \\ 3.7795 \\ 4.2247 \\ 4.5304 \\ \end{array}$	$\begin{array}{r} 0.81 \\ 1.4785 \\ 1.6254 \\ 1.7805 \\ 1.9482 \\ 2.1353 \\ 2.3539 \\ 2.6297 \\ 3.0403 \\ 3.3982 \\ 3.8167 \\ 4.1031 \\ \hline 0.91 \\ 1.6318 \\ 1.7824 \\ 1.9415 \\ 2.1136 \\ 2.3058 \\ 2.5304 \\ 2.8142 \\ 3.2372 \\ 3.6066 \\ 4.0391 \\ 4.3357 \\ \hline 0.992 \\ 1.7577 \\ 1.9117 \\ 2.0743 \\ 2.2503 \\ 2.4469 \\ 2.6770 \\ 2.9678 \\ 3.4020 \\ 3.7816 \\ 4.2270 \\ 4.5328 \\ \end{array}$	$\begin{array}{r} 0.82 \\ 0.82 \\ 1.4938 \\ 1.6411 \\ 1.7966 \\ 1.9647 \\ 2.1523 \\ 2.3714 \\ 2.6480 \\ 3.0598 \\ 3.4188 \\ 3.8386 \\ 4.1260 \\ \hline 0.92 \\ 1.6471 \\ 1.7982 \\ 1.9577 \\ 2.1302 \\ 2.3229 \\ 2.5482 \\ 2.8328 \\ 3.2571 \\ 3.6277 \\ 4.0618 \\ 4.3595 \\ \hline 0.993 \\ 1.7593 \\ 1.9132 \\ 2.0759 \\ 2.2520 \\ 2.4486 \\ 2.6788 \\ 2.9697 \\ 3.4040 \\ 3.7838 \\ 4.2294 \\ 4.5352 \\ \end{array}$	$\begin{array}{r} 0.83 \\ 1.5091 \\ 1.6558 \\ 1.8126 \\ 1.9812 \\ 2.1692 \\ 2.3890 \\ 2.6663 \\ 3.0793 \\ 3.4394 \\ 3.8606 \\ 4.1489 \\ \hline 0.93 \\ 1.6625 \\ 1.8139 \\ 1.9739 \\ 2.1469 \\ 2.3401 \\ 2.5660 \\ 2.8515 \\ 3.2771 \\ 3.6489 \\ 4.0845 \\ 4.3833 \\ \hline 0.994 \\ \hline 1.7608 \\ 1.9148 \\ 2.0775 \\ 2.2537 \\ 2.4504 \\ 2.6806 \\ 2.9716 \\ 3.4060 \\ 3.7859 \\ 4.2316 \\ 4.5376 \\ \end{array}$	$\begin{array}{r} 0.84\\ 1.5244\\ 1.6725\\ 1.8287\\ 1.9977\\ 2.1862\\ 2.4066\\ 2.6847\\ 3.0989\\ 3.4601\\ 3.8829\\ 4.1720\\ \hline 0.94\\ \hline 1.6778\\ 1.8296\\ 1.9900\\ 2.1635\\ 2.3573\\ 2.5838\\ 2.8701\\ 3.2972\\ 3.6701\\ 4.1073\\ 4.4072\\ \hline 0.995\\ \hline 1.7623\\ 1.9164\\ 2.0792\\ 2.2553\\ 2.4521\\ 2.6824\\ 2.9735\\ 3.4080\\ 3.7881\\ 4.2340\\ 4.5402\\ \end{array}$	$\begin{array}{r} 0.85\\ 1.5398\\ 1.6882\\ 1.6882\\ 1.8448\\ 2.0142\\ 2.2033\\ 2.4242\\ 2.7031\\ 3.1185\\ 3.4809\\ 3.9048\\ 4.1951\\ \hline 0.95\\ 1.6932\\ 1.8454\\ 2.0062\\ 2.1802\\ 2.3745\\ 2.6017\\ 2.8889\\ 3.3172\\ 3.6915\\ 4.1302\\ 4.4312\\ \hline 0.996\\ 1.7639\\ 1.9180\\ 2.0808\\ 2.2570\\ 2.4538\\ 2.6842\\ 2.9754\\ 3.4101\\ 3.7903\\ 4.2363\\ 4.5425\\ \hline \end{array}$	$\begin{array}{r} 0.86\\ 1.5551\\ 1.7039\\ 1.8609\\ 2.0307\\ 2.2203\\ 2.4418\\ 2.7215\\ 3.1382\\ 3.5017\\ 3.9270\\ 4.2184\\ \hline 0.96\\ 1.7086\\ 1.8612\\ 2.0224\\ 2.1969\\ 2.3917\\ 2.6196\\ 0.907\\ 1.7654\\ 1.9076\\ 3.3373\\ 3.7129\\ 4.1531\\ 4.4552\\ \hline 0.997\\ 1.7654\\ 1.9195\\ 2.0824\\ 2.2587\\ 2.4556\\ 2.6860\\ 2.9773\\ 3.4121\\ 3.7924\\ 4.2386\\ 4.5450\\ \end{array}$	$\begin{array}{r} 0.87\\ 1.5704\\ 1.7196\\ 1.8770\\ 2.0473\\ 2.2373\\ 2.4595\\ 2.7400\\ 3.1579\\ 3.5225\\ 3.9493\\ 4.2417\\ \hline 0.97\\ 1.7239\\ 1.8769\\ 2.0386\\ 2.2136\\ 2.4089\\ 2.6375\\ 2.9265\\ 3.3575\\ 3.7343\\ 4.1761\\ 4.4794\\ \hline 0.998\\ \hline 1.7669\\ 1.9211\\ 2.0840\\ 2.2603\\ 2.4573\\ 2.6878\\ 2.9792\\ 3.4141\\ 3.7946\\ 4.2409\\ 4.5474\\ \end{array}$	$\begin{array}{r} 0.88 \\ 1.5858 \\ 1.7353 \\ 1.8931 \\ 2.0638 \\ 2.2544 \\ 2.4772 \\ 2.7585 \\ 3.1776 \\ 3.5435 \\ 3.9716 \\ 4.2651 \\ 0.98 \\ 1.7393 \\ 1.8927 \\ 2.0548 \\ 2.2302 \\ 2.4262 \\ 2.6554 \\ 2.9452 \\ 3.3777 \\ 3.7558 \\ 4.1992 \\ 4.5038 \\ 0.999 \\ 1.7685 \\ 1.9227 \\ 2.0857 \\ 2.2620 \\ 2.4590 \\ 2.6896 \\ 2.9810 \\ 3.4162 \\ 3.7967 \\ 4.2432 \\ 4.5498 \end{array}$	$\begin{array}{r} 0.89 \\ \hline 1.6011 \\ 1.7510 \\ 1.9093 \\ 2.0804 \\ 2.2715 \\ 2.4949 \\ 2.7770 \\ 3.1974 \\ 3.5644 \\ 3.9941 \\ 4.2886 \\ \hline 0.99 \\ \hline 1.7546 \\ 1.9085 \\ 2.0711 \\ 2.2470 \\ 2.4435 \\ 2.6734 \\ 2.9641 \\ 3.3979 \\ 3.7773 \\ 4.2224 \\ 4.5280 \\ \hline 1.000 \\ 1.7700 \\ 1.9243 \\ 2.0873 \\ 2.2637 \\ 2.4608 \\ 2.6914 \\ 2.9829 \\ 3.4182 \\ 3.7989 \\ 4.2455 \\ 4.5523 \\ \end{array}$

Table 6.1: k = 10

Continued on next page

				Tab	k = 0.1: k	= 10				
$P^* \setminus \nu$	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9
0.600	1.7700	1.9239	2.0780	2.2323	2.3869	2.5417	2.6966	2.8519	3.0073	3.1628
0.650	1 02/3	2 0824	9 9411	2 4003	2 5600	2 7201	2 8806	3 0415	3 2028	3 3644
0.050	1.3243	2.0024	0.4197	2.4000	2.5000	2.7201	2.0000	2.0410	9.4104	0.5044
0.700	2.0873	2.2501	2.4137	2.5782	2.7434	2.9092	3.0757	3.2428	3.4104	3.5785
0.750	2.2637	2.4317	2.6008	2.7711	2.9424	3.1146	3.2877	3.4617	3.6363	3.8117
0.800	2.4608	2.6346	2.8101	2.9871	3.1654	3.3450	3.5257	3.7075	3.8903	4.0740
0.850	2 6914	2.8724	3.0548	32405	$3\ 4273$	3.6158	3 8058	3 9971	4 1898	4 3835
0.000	2.0014	2.0724	0.0040	0.2400	0.4210	2.0002	4.1005	4.9664	4.1000	4.0000
0.900	2.9829	3.1733	3.3003	3.3021	3.7002	3.9003	4.1025	4.3004	4.5719	4.7790
0.950	3.4182	3.6233	3.8322	4.0447	4.2604	4.4790	4.7004	4.9241	5.1501	5.3781
0.975	3.7989	4.0176	4.2413	4.4693	4.7015	4.9373	5.1765	5.4186	5.6635	5.9109
0.990	4 2455	4 4813	4 7231	4 9706	5,2231	54802	57415	6.0065	6.2748	6 5461
0.005	4 55 9 2	4 8002	5.0552	5 2167	5 5920	5 9564	6 1226	6 4140	6 6000	6 0994
0.330	4.0020	4.0002	0.0002	5.5107	0.0000	0.0004	0.1330	0.4145	0.0333	0.3004
$P^* \setminus \nu$	2.0	2.1	2.2	2.3	2.4	2.5	2.6	2.7	2.8	2.9
0.600	3.3186	3.4745	3.6307	3.7869	3.9433	4.0999	4.2566	4.4134	4.5704	4.7275
0.650	3 5263	3 6885	3 8510	4 0138	4 1769	4 3401	4 5036	4 6673	4 8312	4 9953
0.700	2 7471	2 0161	4.0856	4.9554	4 4956	4 5061	4 7650	4 0291	5 1005	5 2911
0.700	0.0077	1.1010	4.0000	4.2004	4.4250	4.05501	4.1055	4.5501	5.1035	5.2011
0.750	3.9877	4.1643	4.3414	4.5191	4.6972	4.8758	5.0548	5.2342	5.4139	5.5939
0.800	4.2586	4.4439	4.6299	4.8165	5.0038	5.1916	5.3800	5.5688	5.7580	5.9477
0.850	4.5784	4.7742	4.9709	5.1685	5.3668	5.5658	5.7655	5.9657	6.1664	6.3677
0.900	4 9874	5.1970	$5\ 4079$	5.6197	5 8325	6.0462	6.2607	6.4759	6 6918	6 9083
0.050	5 6079	5 8304	6.0723	6 3067	6 5423	6 7790	7.0167	7 2554	7 4950	7 7354
0.350	0.10075	0.0004	0.0125	0.0007	0.0420	0.1130	7.0107	7.2004	1.4350	0.4509
0.975	6.1605	6.4121	6.6655	6.9206	7.1772	7.4351	7.6943	7.9543	8.2159	8.4782
0.990	6.8201	7.0966	7.3751	7.6557	7.9380	8.2220	8.5075	8.7944	9.0820	9.3710
0.995	7.2798	7.5739	7.8705	8.1691	8.4698	8.7720	9.0764	9.3815	9.6883	9.9961
'										
$P^* \setminus \nu$	3.0	3 1	3.2	3.3	3.4	3 5	3.6	3.7	3.8	3.9
0.600	4 99 47	E 0/10	E 1002	E 2560	E E144	E 6791	E 9309	E 0976	6 1455	6 2025
0.000	4.0047	5.0419	5.1995	5.3508	5.0144	5.0721	0.1401	0.9870	0.1455	0.3035
0.650	5.1595	5.3239	5.4885	5.6532	5.8181	5.9830	6.1481	6.3133	6.4786	6.6440
0.700	5.4530	5.6251	5.7974	5.9699	6.1426	6.3155	6.4885	6.6616	6.8349	7.0084
0.750	5.7743	5.9549	6.1358	6.3169	6.4983	6.6799	6.8617	7.0436	7.2258	7.4081
0.800	6.1378	6.3282	6.5189	6.7099	6.9013	7.0929	7.2851	7.4768	7.6691	7.8616
0.850	6.5695	6.7717	6.9743	7.1773	7.3806	7.5842	7.7882	7.9924	8.1969	8.4016
0.900	7.1254	7.3431	7.5612	7.7798	7.9988	8.2182	8.4380	8.6580	8.8786	9.0993
0.950	7 9765	8 2183	8 4607	8 7037	8 9476	9 1913	9.4357	9.6806	9 9259	10 1716
0.075	9 7411	0.0052	0.2600	0.5252	0.8011	10.0676	10 2249	10 6022	10 8702	11 1297
0.910	0.7411	0.0500	10.0427	10 5002	10.0000	11,1020	11 4101	11.7120	10.0700	10.2040
0.990	9.0011	9.9520	10.2437	10.5505	10.8290	11.1230	11.4181	11./132	12.0088	12.3049
0.995	10.3053	10.6153	10.9268	11.2378	11.5532	11.8625	12.1779	12.4924	12.8079	13.1232
-*)										
$P^* \setminus \nu$	4.0	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9
$\frac{P^* \setminus \nu}{0.600}$	4.0	4.1 6.6196	4.2 6.7778	4.3 6.9360	4.4 7.0942	4.5 7.2526	4.6 7.4109	4.7 7.5693	4.8 7.7278	4.9 7.8863
$P^* \setminus \nu$ 0.600 0.650	4.0 6.4615 6.8095	4.1 6.6196 6.9751	4.2 6.7778 7.1408	4.3 6.9360 7.3065	$\frac{4.4}{7.0942}$ 7.4724	4.5 7.2526 7.6383	4.6 7.4109 7.8042	$\frac{4.7}{7.5693}\\7.9703$	$\frac{4.8}{7.7278}\\8.1364$	4.9 7.8863 8.3025
$ \begin{array}{c c} P^* \setminus \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ \end{array} $	$ \begin{array}{r} 4.0 \\ 6.4615 \\ 6.8095 \\ 7.1819 \end{array} $	$ \begin{array}{r} 4.1 \\ 6.6196 \\ 6.9751 \\ 7.3556 \end{array} $	$ \begin{array}{r} 4.2 \\ 6.7778 \\ 7.1408 \\ 7.5294 \end{array} $	4.3 6.9360 7.3065 7.7033	4.4 7.0942 7.4724 7.8773	4.5 7.2526 7.6383 8.0513	4.6 7.4109 7.8042 8.2255	$\frac{4.7}{7.5693}$ 7.9703 8.3998	4.8 7.7278 8.1364 8.5741	4.9 7.8863 8.3025 8.7485
$ \begin{array}{c c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ \hline 0.750 \\ \hline $	$\begin{array}{r} 4.0 \\ 6.4615 \\ 6.8095 \\ 7.1819 \\ 7.5906 \end{array}$	4.1 6.6196 6.9751 7.3556 7.7732	$ \begin{array}{r} 4.2 \\ 6.7778 \\ 7.1408 \\ 7.5294 \\ 7.9560 \\ 7.9560 \\ \hline $	4.3 6.9360 7.3065 7.7033 8 1380	4.4 7.0942 7.4724 7.8773 8.3210	4.5 7.2526 7.6383 8.0513 8 5050	4.6 7.4109 7.8042 8.2255 8.6882	4.7 7.5693 7.9703 8.3998 8.8716	4.8 7.7278 8.1364 8.5741 9.0550	$ \begin{array}{r} 4.9 \\ \overline{)} \\ 7.8863 \\ 8.3025 \\ 8.7485 \\ 9.2386 \\ \hline \end{array} $
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \end{array}$	4.0 6.4615 6.8095 7.1819 7.5906	4.1 6.6196 6.9751 7.3556 7.7732 9.9471 9.471 9.947 9.947	$ \begin{array}{r} 4.2 \\ 6.7778 \\ 7.1408 \\ 7.5294 \\ 7.9560 \\ 8.4402 \\ \end{array} $	$ \begin{array}{r} 4.3 \\ 6.9360 \\ 7.3065 \\ 7.7033 \\ 8.1389 \\ 9.6222 \end{array} $	4.4 7.0942 7.4724 7.8773 8.3219 8.3267	4.5 7.2526 7.6383 8.0513 8.5050 0.0200	4.6 7.4109 7.8042 8.2255 8.6882 0.0120	4.7 7.5693 7.9703 8.3998 8.8716	4.8 7.7278 8.1364 8.5741 9.0550 0.0514	4.9 7.8863 8.3025 8.7485 9.2386 0.7054
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ \hline \end{array}$	$\begin{array}{r} 4.0 \\ 6.4615 \\ 6.8095 \\ 7.1819 \\ 7.5906 \\ 8.0542 \end{array}$	$\begin{array}{r} 4.1 \\ \hline 6.6196 \\ 6.9751 \\ 7.3556 \\ 7.7732 \\ 8.2471 \end{array}$	$\begin{array}{r} 4.2 \\ \hline 6.7778 \\ 7.1408 \\ 7.5294 \\ 7.9560 \\ 8.4402 \end{array}$	$\begin{array}{r} 4.3 \\ \hline 6.9360 \\ 7.3065 \\ 7.7033 \\ 8.1389 \\ 8.6333 \end{array}$	$\begin{array}{r} 4.4 \\ \hline 7.0942 \\ 7.4724 \\ 7.8773 \\ 8.3219 \\ 8.8267 \end{array}$	$\begin{array}{r} 4.5 \\ \hline 7.2526 \\ 7.6383 \\ 8.0513 \\ 8.5050 \\ 9.0202 \end{array}$	$\begin{array}{r} 4.6 \\ \hline 7.4109 \\ 7.8042 \\ 8.2255 \\ 8.6882 \\ 9.2138 \\ 9.2138 \end{array}$	$\begin{array}{r} 4.7 \\ \hline 7.5693 \\ 7.9703 \\ 8.3998 \\ 8.8716 \\ 9.4075 \end{array}$	$\begin{array}{r} 4.8 \\ \hline 7.7278 \\ 8.1364 \\ 8.5741 \\ 9.0550 \\ 9.6014 \end{array}$	$\begin{array}{r} 4.9 \\ \hline 7.8863 \\ 8.3025 \\ 8.7485 \\ 9.2386 \\ 9.7954 \end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{r} 4.0 \\ 6.4615 \\ 6.8095 \\ 7.1819 \\ 7.5906 \\ 8.0542 \\ 8.6066 \end{array}$	$\begin{array}{r} 4.1\\ \hline 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\end{array}$	$\begin{array}{r} 4.2\\ \hline 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\end{array}$	$\begin{array}{r} 4.3 \\ \hline 6.9360 \\ 7.3065 \\ 7.7033 \\ 8.1389 \\ 8.6333 \\ 9.2227 \end{array}$	$\begin{array}{r} 4.4 \\ \hline 7.0942 \\ 7.4724 \\ 7.8773 \\ 8.3219 \\ 8.8267 \\ 9.4285 \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344 \end{array}$	$\begin{array}{r} 4.6 \\ \hline 7.4109 \\ 7.8042 \\ 8.2255 \\ 8.6882 \\ 9.2138 \\ 9.8405 \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\end{array}$	$\begin{array}{r} 4.1\\ \hline 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\end{array}$	$\begin{array}{r} 4.2\\ \hline 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\end{array}$	$\begin{array}{r} 4.4\\ \hline 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\end{array}$
$\begin{array}{c c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \end{array}$	$\begin{array}{r} 4.0\\ \hline 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\end{array}$	$\begin{array}{r} 4.1\\ \hline 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\end{array}$	$\begin{array}{r} 4.2\\ \hline 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\end{array}$	$\begin{array}{r} 4.4\\ \hline 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998 \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \end{array}$	$\begin{array}{r} 4.0\\ \hline 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\end{array}$	$\begin{array}{r} 4.1\\ \hline 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\end{array}$	$\begin{array}{r} 4.2\\ \hline 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\end{array}$	$\begin{array}{r} 4.4\\ \hline 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.900 \end{array}$	$\begin{array}{r} 4.0\\ \hline 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\end{array}$	$\begin{array}{r} 4.1\\ \hline 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.9025\end{array}$	$\begin{array}{r} 4.2\\ \hline 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 12.1058\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 12.4027\end{array}$	$\begin{array}{r} 4.4\\ \hline 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 12.7017\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0001 \end{array}$	4.6 7.4109 7.8042 8.2255 8.6882 9.2138 9.8405 10.6513 11.8998 13.0275 14.2300	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6890\end{array}$	$\begin{array}{r} 4.8\\ 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.0872\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\end{array}$
$\begin{array}{c} P^* \setminus \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.951 \\ \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 12.6015\end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 12.8985\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 4.07920\end{array}$	4.3 6.9360 7.3065 7.7033 8.1389 8.6333 9.2227 9.9848 11.1575 12.2161 13.4937	$\begin{array}{r} 4.4 \\ \hline 7.0942 \\ 7.4724 \\ 7.8773 \\ 8.3219 \\ 8.8267 \\ 9.4285 \\ 10.2068 \\ 11.4055 \\ 12.4863 \\ 13.7917 \\ 1.5751 \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ \hline 14.0901\\ \hline 15.001\\ \hline \end{array}$	$\begin{array}{r} 4.6\\ 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ \hline 1$	$\begin{array}{r} 4.7\\ 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 14.68$	4.8 7.7278 8.1364 8.5741 9.0550 9.6014 10.2531 11.0965 12.3957 13.5696 14.9873	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ \hline 9.2000\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394 \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904 \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084 \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264 \end{array}$	$\begin{array}{r} 4.6\\ 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\end{array}$	$\begin{array}{r} 4.8\\ 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394 \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904 \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084 \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264 \end{array}$	$\begin{array}{r} 4.6\\ 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\end{array}$	$\begin{array}{r} 4.7\\ 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\end{array}$	$\begin{array}{r} 4.8\\ 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.975 \\ 0.995 \\ 0.995 \\ P^* \backslash \nu \end{array}$	$\begin{array}{c} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ 5.0\end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 5.1\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ 5.2\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ 5.3\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ 5.4\end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.0505\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ 5.5\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\end{array}$	$\begin{array}{r} 4.7\\ 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ 5.7\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8 \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \end{array}$	$\begin{array}{c} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448 \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 13.7559\\ 5.1\\ 8.2034 \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ 14.0729\\ 5.2\\ 8.3620\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ 5.3\\ 8.5206\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ 5.4\\ 8.6793\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380 \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ 8.9967\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ 9.1555\end{array}$	$\begin{array}{r} 4.8\\ 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ 5.8\\ 9.3143\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448\\ 8.4687\end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013 \end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline 5.4\\ 8.6793\\ 9.1341\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004 \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ 9.1555\\ 9.6335\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001 \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ \hline 8.3620\\ 8.8013\\ 9.2721\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712 \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ 9.1555\\ 9.6335\\ 10.1461 \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ \hline 9.4731\\ 9.9667\\ 10.4960\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6550\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7807\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 9.3004\\ 9.7965\\ 10.3415\end{array}$	$\begin{array}{r} 4.6\\ 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\end{array}$	$\begin{array}{r} 4.7\\ 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ 5.7\\ 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8239\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ \end{array}$
$\begin{array}{c} P^* \\ \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \\ \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.4222\\ 9.604\end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.9066\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 9.7897\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 9.4468\\ 9.9736\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.5267\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ \hline 10.3415\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ \hline 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ 9.6335\\ \hline 0.1461\\ 10.7097\\ 1.556\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.6455\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 1.4740\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894 \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline 5.4\\ \hline 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ 8.9967\\ 9.4670\\ 9.9712\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084 \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\\ 12.1157\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3210\\ 11.5453\\ 12.3232\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 11.7401\\ 12.5307 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.0799\\ \end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 10.5722\\ 11.2869\\ 12.2123\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ \hline 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\\ 12.1157\\ 13.1071\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3232\\ 13.3311\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\\ 12.1157\\ 13.1071\\ 14.6360\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.975 \\ \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ \hline 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ \hline 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464 \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ \hline 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ \hline 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\\ 12.1157\\ 13.1071\\ 14.6360\\ 16.0192\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3221\\ 13.3311\\ 14.8857\\ 16.2922\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ \hline 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\ 0.950 \\ 0.900 \\$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.55c\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.9952\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 6.1840\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.472\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7570\end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0997\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.2905\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ 12.1476\\ \hline 13.2984\\ 14.6880\\ \hline 15.6638\\ \hline 5.7\\ 9.1555\\ 9.6335\\ \hline 10.1461\\ 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 16.0192\\ \hline 7.6907\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.0200\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2024 \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.950 \\ 0.975 \\ 0.990 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 15.8865\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.97897\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.1849\\ 14.1849\\ 14.1846\\ 14.1849\\ 14.$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 0.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 14.872\\ 16.4872\\ 16.4872\\ 16.4872\\ 16.4872\\ 16.4872\\ 10.568\\ 10.572\\ 10.$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 15.2011\\ 16.7879\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 17.0887\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline\\7.4109\\ \hline\\7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline\\5.6\\ \hline\\8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 15.7464\\ 17.3895\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ \hline 10.0467\\ 10.8739\\ 12.1476\\ \hline 13.2984\\ 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ 9.6335\\ \hline 10.1461\\ 10.7097\\ \hline 11.3506\\ 12.1157\\ \hline 13.1071\\ 14.6360\\ \hline 10.192\\ \hline 17.6907\\ \hline 10.955\\ \hline 0.0461\\ \hline 0.0192\\ \hline 0.056\\ \hline 0$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3221\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 17.9920\\ \hline \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 8.2934\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ \hline 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\\ 12.1157\\ 13.1071\\ 14.6360\\ 16.0192\\ 17.6907\\ 18.8647\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline\\7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline\\5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \end{array}$	$\begin{array}{r} 4.6\\ 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \end{array}$	$\begin{array}{r} 4.7\\ 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ 15.6638\\ 5.7\\ 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\\ 12.1157\\ 13.1071\\ 14.6360\\ 16.0192\\ 17.6907\\ 18.8647\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3212\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline\\7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline\\ 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline \end{array}$	$\begin{array}{c} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline 6.1\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ \hline 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ \end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ \hline 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline 6.5 \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 16.0192\\ \hline 17.6907\\ \hline 18.8647\\ \hline 6.7\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8 \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.995 \\ 0.995 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 13.7559\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ 6.1\\ 9.7908\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ 9.9497\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ 14.3904\\ 14.3904\\ 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ 17.5819\\ 6.3\\ 10.1086\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline 6.4\\ 10.2675\\ \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ 6.5\\ 10.4265\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ 10.5854\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ \hline 10.0467\\ 10.8739\\ 12.1476\\ \hline 13.2984\\ 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ 9.6335\\ \hline 10.1461\\ 10.7097\\ \hline 11.3506\\ 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 16.0192\\ \hline 7.6907\\ \hline 18.8647\\ \hline 6.7\\ \hline 10.7444 \end{array}$	$\begin{array}{r} 4.8\\ 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ 6.8\\ 10.9034\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ 11.0624\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ \hline 0.650 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline 6.1\\ 9.7908\\ 10.3000\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.97897\\ 11.97897\\ 13.3899\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ 9.9497\\ 10.4667\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ 10.1086\\ 10.6334\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ 10.2675\\ 10.8002\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline 6.5\\ 10.4265\\ 10.9670\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ 10.5854\\ 11.1338\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 6.7\\ \hline 0.7444\\ \hline 11.3006\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3221\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ 11.0624\\ 11.6343\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ \hline 0.700$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline \\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline \\ 6.1\\ \hline \\ 9.7908\\ 10.3000\\ 10.8461\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ \hline 9.9497\\ 10.4667\\ 11.0212\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ 10.1086\\ 10.6334\\ 11.1964\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 12.4358\\ 13.8879\\ 12.4358\\ 13.8879\\ 12.4358\\ 13.8879\\ 12.4358\\ 13.8879\\ 12.4358\\ 10.7667\\ 11.4939\\ 12.4358\\ 10.7667\\ 11.4939\\ 12.6358\\ 13.8879\\ 12.4358\\ 13.8879\\ 12.4358\\ 10.7667\\ 11.4939\\ 12.4358\\ 10.7667\\ 11.4939\\ 12.4358\\ 10.7667\\ 10.8002\\ 11.3715\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline \\ 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 18.2231\\ \hline \\ 6.5\\ 10.4265\\ 10.9670\\ 11.5467\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ \hline 10.5854\\ 11.1338\\ 11.720\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 16.0192\\ \hline 17.6907\\ \hline 18.8647\\ \hline 6.7\\ \hline 10.7444\\ \hline 11.3006\\ \hline 18.973\\ \end{array}$	$\begin{array}{r} 4.8\\ 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline \\ 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3232\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline \\ 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ \hline 11.0624\\ 11.6343\\ 12.2480\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline 0.750 \\ 0.7$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ 6.1\\ 9.7908\\ 10.3000\\ 10.8461\\ 11.468\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ 9.9497\\ 10.4667\\ 11.0212\\ 10.312\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ 10.1086\\ 10.6334\\ 11.964\\ 11.8156\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline\\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 15.2011\\ 15.7878\\ 1$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 10.3415\\ 10.9613\\ 11.7011\\ 15.4737\\ 17.0887\\ 18.2231\\ 6.5\\ 10.4265\\ 10.4265\\ 10.9670\\ 11.5467\\ 12.1846\end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ 10.5854\\ 11.1338\\ 11.7220\\ 26.922\\ \hline 8.9967\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.158\\ 11.58\\ 11.788\\ 11.7220\\ 12.892\\ 12.892\\ 12.892\\ 12.892\\ 13.89$	$\begin{array}{r} 4.7\\ 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ 15.6638\\ 5.7\\ 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\\ 12.1157\\ 13.1071\\ 14.6360\\ 16.0192\\ 17.6907\\ 18.8647\\ 6.7\\ 10.7444\\ 11.3006\\ 11.8973\\ 12.559\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3212\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 12.0726\\ 12.0726\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ 11.0624\\ 11.6343\\ 12.2480\\ 12.932\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.6600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ 14.252\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline 6.1\\ 9.7908\\ 10.3000\\ 10.8461\\ 11.4468\\ 10.2902\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ \hline 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ \hline 9.9497\\ 10.4667\\ 11.0212\\ 11.6312\\ \hline 1.6312\\ \hline 9.250\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ \hline 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ 10.1086\\ 10.6334\\ 11.1964\\ 11.8156\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ 10.2675\\ 10.8002\\ 11.3715\\ 12.0001\\ 12.715\\ 12.0011\\ 13.715\\ 12.0011\\ 13.715\\ 12.0011\\ 13.715\\ 12.0011\\ 13.715\\ 12.0011\\ 13.715\\ 12.0011\\ 13.715\\ 12.0011\\ 13.715\\ 12.0011\\ 13.715\\ 13.0011\\ 13.001\\ 13.001\\ 13.001\\$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline 6.5\\ 10.426\\ 10.4265\\ 10.4265\\ 10.4265\\ 10.426$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ 10.5854\\ 11.1338\\ 11.7220\\ 12.3692\\ 12.692\\ 10.56\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 16.0192\\ \hline 17.6907\\ \hline 18.8647\\ \hline 6.7\\ \hline 10.7444\\ \hline 11.3006\\ \hline 11.8973\\ \hline 12.5539\\ \hline 12.909\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3221\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 12.7385\\ \hline 10.9034\\ 11.4675\\ 12.0726\\ 12.7385\\ \hline 10.9034\\ \hline \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ \hline 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 12.645\\ \hline 8.934\\ 12.9232\\ 12.645\\ \hline 8.934\\ \hline 9.5079\\ \hline 6.9\\ \hline 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 12.645\\ \hline 8.934\\ \hline 9.5079\\ \hline 8.9\\ \hline 8.9$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ \hline 0.750 \\ 0.800 \\ 0.950 \\ \hline 0.950 \\ 0.950$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline\\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline\\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ 11.9350\\ 10.7202\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline \\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline \\ 6.1\\ 9.7908\\ 10.3000\\ 10.8461\\ 11.4468\\ 12.1300\\ \hline \\ 11.468\\ 12.1300\\ \hline \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ 9.9497\\ 10.4667\\ 11.0212\\ 11.6312\\ 12.3250\\ 19.727\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ 10.1086\\ 10.6334\\ 11.1964\\ 11.8156\\ 12.5200\\ 12.9215\end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ 10.2675\\ 10.8002\\ 11.3715\\ 12.0001\\ 12.7152\\ 10.0001\\ 12.7152\\ 10.0001\\ 12.7152\\ 10.604\\ \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline\\ 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline\\ 6.5\\ 10.4265\\ 10.9670\\ 11.5467\\ 12.1846\\ 12.9103\\ 19.772\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ \hline 10.5854\\ 11.1338\\ 11.7220\\ 12.3692\\ 13.1056\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ \hline 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ \hline 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ \hline 11.3506\\ 12.1157\\ \hline 13.1071\\ 14.6360\\ 16.0192\\ 17.6907\\ 18.8647\\ \hline 6.7\\ \hline 10.7444\\ \hline 11.3006\\ 11.8973\\ 12.5539\\ 13.3008\\ \hline 14.1224\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3230\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 12.7385\\ 13.4961\\ 14.675\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ \hline 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 13.6915\\ 14.6906\end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.995 \\ 0.995 \\ \hline 0.955 \\ 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ 0.995 \\ \hline 0.955 \\ 0.995 \\ 0.955 \\ 0.995 \\ 0.955 \\ 0$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ 11.9350\\ 12.7383\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 0.9075\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline\\ 6.1\\ 9.7908\\ 10.3000\\ 10.8461\\ 11.4468\\ 12.1300\\ 12.9460\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.97897\\ 10.3779\\ 11.9889\\ 13.3899\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ 9.9497\\ 10.4667\\ 11.0212\\ 11.6312\\ 12.3250\\ 13.1537\\ \end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ 10.1086\\ 10.6334\\ 11.1964\\ 11.8156\\ 12.5200\\ 13.3615\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ 10.2675\\ 10.8002\\ 11.3715\\ 12.0001\\ 12.7152\\ 13.5694\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline 6.5\\ 10.4265\\ 10.9670\\ 11.5467\\ 12.1846\\ 12.9103\\ 13.7773\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ 10.5854\\ 11.1338\\ 11.7220\\ 12.3692\\ 13.1056\\ 13.9853\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 12.157\\ \hline 10.7444\\ \hline 11.3006\\ \hline 11.8973\\ \hline 12.5539\\ \hline 13.3008\\ \hline 14.1934\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3221\\ 13.3311\\ 14.8857\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 12.7385\\ 13.4961\\ 14.4014\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 13.6915\\ 14.6096\\ \hline \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.850 \\ 0.900 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ 11.9350\\ 12.7383\\ 13.7793\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline \\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline \\ 6.1\\ \hline \\ 9.7908\\ 10.3000\\ 10.8461\\ 11.4468\\ 12.1300\\ 12.9460\\ 14.0035\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ 9.9497\\ 10.4667\\ 11.0212\\ 11.6312\\ 12.23250\\ 13.1537\\ 14.2279\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline \\ 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline \\ 6.3\\ 10.1086\\ 10.6334\\ 11.1964\\ 11.8156\\ 12.5200\\ 13.3615\\ 14.4522\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ \hline \\ 10.2675\\ 10.8002\\ 11.3715\\ 12.0001\\ 12.7152\\ 13.5694\\ 14.6767\\ \hline \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline\\ 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 18.2231\\ \hline\\ 6.5\\ 10.4265\\ 10.9670\\ 11.5467\\ 12.1846\\ 12.9103\\ 13.7773\\ 14.9013\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ \hline 10.5854\\ 11.1338\\ 11.7220\\ 12.3692\\ 13.1056\\ 13.9853\\ 15.1259\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 16.0192\\ \hline 17.6907\\ \hline 18.8647\\ \hline 6.7\\ \hline 10.7444\\ \hline 11.3006\\ \hline 11.8973\\ \hline 12.5539\\ \hline 13.3008\\ \hline 14.1934\\ \hline 15.3506\\ \end{array}$	$\begin{array}{r} 4.8\\ 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline \\ 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3232\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline \\ 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 12.7385\\ 13.4961\\ 14.4014\\ 15.5753\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ \hline 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 13.6915\\ 14.6096\\ 15.8001\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.850 \\ 0.995 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.750 \\ 0.850 \\ 0.750 \\ 0.850 \\ 0.850 \\ 0.900 \\ 0.950 \\ \hline \end{array}$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ 11.9350\\ 12.7383\\ 13.7793\\ 15.3852\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline 6.1\\ 9.7908\\ 10.3000\\ 10.8461\\ 11.4468\\ 12.1300\\ 12.9460\\ 14.0035\\ 15.6352\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ 9.9497\\ 10.4667\\ 11.0212\\ 11.6312\\ 12.3250\\ 13.1537\\ 14.2279\\ 15.8852\end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline \\ 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline \\ 6.3\\ 10.1086\\ 10.6334\\ 11.1964\\ 11.8156\\ 12.5200\\ 13.3615\\ 14.4522\\ 16.1354\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ 10.2675\\ 10.8002\\ 11.3715\\ 12.0001\\ 12.7152\\ 13.5694\\ 14.6767\\ 16.3856\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline 6.5\\ 10.4265\\ 10.9670\\ 11.5467\\ 12.1846\\ 12.9103\\ 13.7773\\ 14.9013\\ 16.6359\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ \hline 10.5854\\ 11.1338\\ 11.7220\\ 12.3692\\ 13.1056\\ 13.9853\\ 15.1259\\ 16.8862\end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ 7.9703\\ 8.3998\\ 8.8716\\ 9.4075\\ 10.0467\\ 10.8739\\ 12.1476\\ 13.2984\\ 14.6880\\ 15.6638\\ \hline 5.7\\ 9.1555\\ 9.6335\\ 10.1461\\ 10.7097\\ 11.3506\\ 12.1157\\ 13.1071\\ 14.6360\\ 12.01157\\ 13.1071\\ 14.6360\\ 16.0192\\ 17.6907\\ 18.8647\\ \hline 6.7\\ 10.7444\\ 11.3006\\ 11.8973\\ 12.5539\\ 13.3008\\ 14.1934\\ 15.3506\\ 17.1369\end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3210\\ 10.3212\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 13.4961\\ 14.4014\\ 15.5753\\ 17.3874\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ \hline 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 13.6915\\ 14.6096\\ 15.8001\\ 17.6380\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.750 \\ 0.850 \\ 0.900 \\ 0.850 \\ 0.900 \\ 0.850 \\ 0.900 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ 0.900 \\ 0.955 \\ \hline 0.900 \\ 0.955 \\ 0.900 \\$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline\\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline\\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ 11.9350\\ 12.7383\\ 13.7793\\ 15.3852\\ 16.8385\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline\\ 6.1\\ 9.7908\\ 10.3000\\ 10.8461\\ 11.4468\\ 12.1300\\ 12.9460\\ 14.0035\\ 15.6352\\ 17.1118\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ \hline 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ \hline 9.9497\\ 10.4667\\ 11.0212\\ 11.6312\\ 12.3250\\ 13.1537\\ 14.2279\\ 15.8852\\ 17.3852\end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ \hline 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ 10.1086\\ 10.6334\\ 11.1964\\ 11.8156\\ 10.6334\\ 11.1964\\ 11.8156\\ 12.5200\\ 13.3615\\ 14.4522\\ 16.1354\\ 17.6589\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ \hline \\ 10.2675\\ 10.8002\\ 11.3715\\ 12.0001\\ 12.7152\\ 13.5694\\ 14.6767\\ 16.3856\\ 17.9325\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline 6.5\\ 10.4265\\ 10.4265\\ 10.9670\\ 11.5467\\ 12.1846\\ 12.9103\\ 13.7773\\ 14.9013\\ 13.7773\\ 14.9013\\ 13.7773\\ 14.9013\\ 16.6359\\ 18.2061\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ \hline 10.5854\\ 11.138\\ 11.7220\\ 12.3692\\ 13.1056\\ 13.9853\\ 15.1259\\ 16.8862\\ 18.4801\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 16.0192\\ \hline 17.6907\\ \hline 18.8647\\ \hline 6.7\\ \hline 10.7444\\ \hline 11.3006\\ \hline 11.8973\\ \hline 12.5539\\ \hline 13.3008\\ \hline 14.1934\\ \hline 15.3506\\ \hline 17.1369\\ \hline 18.7541\\ \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 12.7385\\ 13.4961\\ 14.4014\\ 15.5753\\ 17.3874\\ 19.0275\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ \hline 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ \hline 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 13.6915\\ 14.6096\\ 15.8001\\ 17.6380\\ 19.3022\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.900 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.750 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.975 \\ 0.990 \\ 0$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ 11.9350\\ 12.7383\\ 13.7793\\ 15.3852\\ 18.5950\\ \hline \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline \\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline \\ 6.1\\ 9.7908\\ 10.3000\\ 10.8461\\ 11.4468\\ 12.1300\\ 12.9460\\ 14.0035\\ 15.6352\\ 17.1118\\ 18.8968\\ \end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline 5.2\\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.0799\\ 11.0799\\ 11.9889\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline 6.2\\ 9.9497\\ 10.4667\\ 11.0212\\ 12.3250\\ 3.1537\\ 14.2279\\ 15.8852\\ 17.3852\\ 19.1975\\ \end{array}$	$\begin{array}{r} 4.3\\ 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 10.5722\\ 10.5$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ 10.2675\\ 10.8002\\ 11.3715\\ 12.0001\\ 12.7152\\ 13.5694\\ 14.6767\\ 16.3856\\ 17.9325\\ 19.8027\\ \end{array}$	$\begin{array}{r} 4.5\\ 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline\\ 5.5\\ 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 14.1371\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline\\ 6.5\\ 10.4265\\ 10.9670\\ 11.5467\\ 12.1846\\ 12.9103\\ 13.7773\\ 14.9013\\ 16.6359\\ 18.2061\\ 120.1047\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ \hline 10.5854\\ 11.1338\\ 11.7220\\ 13.1056\\ 13.9853\\ 15.1259\\ 16.8862\\ 18.4801\\ 20.4070\\ \hline \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 16.0192\\ \hline 17.6907\\ \hline 18.8647\\ \hline 6.7\\ \hline 10.7444\\ \hline 11.3006\\ \hline 11.8973\\ \hline 12.5539\\ \hline 13.3008\\ \hline 14.1934\\ \hline 15.3506\\ \hline 17.1369\\ \hline 18.7541\\ \hline 20.7095\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.3210\\ 10.3230\\ 11.5453\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 12.7385\\ 13.4961\\ 14.4014\\ 15.5753\\ 17.3874\\ 19.0275\\ 21.0118\\ \end{array}$	$\begin{array}{r} 4.9\\ \hline 7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline 5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline 6.9\\ \hline 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 13.6915\\ 14.6096\\ 15.8001\\ 17.6380\\ 19.3022\\ 21.3145\\ \end{array}$
$\begin{array}{c} P^* \backslash \nu \\ 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.975 \\ 0.990 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.650 \\ 0.700 \\ 0.750 \\ 0.800 \\ 0.950 \\ 0.995 \\ \hline P^* \backslash \nu \\ \hline 0.600 \\ 0.950 \\ 0.995 \\ \hline 0.995 \\ \hline 0.995 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.955 \\ 0.990 \\ 0.995 \\ \hline 0.995 \\ 0.9$	$\begin{array}{r} 4.0\\ 6.4615\\ 6.8095\\ 7.1819\\ 7.5906\\ 8.0542\\ 8.6066\\ 9.3203\\ 10.4176\\ 11.4075\\ 12.6015\\ 13.4394\\ \hline \\ 5.0\\ 8.0448\\ 8.4687\\ 8.9230\\ 9.4222\\ 9.9894\\ 10.6663\\ 11.5425\\ 12.8924\\ 14.1127\\ 15.5866\\ 16.6219\\ \hline \\ 6.0\\ 9.6319\\ 10.1333\\ 10.6710\\ 11.2624\\ 11.9350\\ 12.7383\\ 13.7793\\ 15.3852\\ 16.8385\\ 18.5950\\ 19.8293\\ \end{array}$	$\begin{array}{r} 4.1\\ 6.6196\\ 6.9751\\ 7.3556\\ 7.7732\\ 8.2471\\ 8.8118\\ 9.5417\\ 10.6639\\ 11.6767\\ 12.8985\\ 13.7559\\ \hline\\ 5.1\\ 8.2034\\ 8.6350\\ 9.0975\\ 9.6059\\ 10.1836\\ 10.8730\\ 11.7656\\ 13.1411\\ 14.3845\\ 15.8865\\ 16.9417\\ \hline\\ 6.1\\ 9.7908\\ 10.3000\\ 10.8461\\ 11.4468\\ 12.1300\\ 12.9460\\ 14.0035\\ 15.6352\\ 17.1118\\ 18.8968\\ 20.1509\end{array}$	$\begin{array}{r} 4.2\\ 6.7778\\ 7.1408\\ 7.5294\\ 7.9560\\ 8.4402\\ 9.0172\\ 9.7631\\ 10.9106\\ 11.9462\\ 13.1958\\ 14.0729\\ \hline \\ 5.2\\ \hline \\ 8.3620\\ 8.8013\\ 9.2721\\ 9.7897\\ 10.3779\\ 11.97897\\ 10.3779\\ 11.97897\\ 10.3779\\ 11.9889\\ 13.3899\\ 13.3899\\ 14.6566\\ 16.1849\\ 17.2596\\ \hline \\ 6.2\\ 9.9497\\ 10.4667\\ 11.0212\\ 11.6312\\ 12.3250\\ 13.1537\\ 14.2279\\ 15.8852\\ 17.3852\\ 19.1975\\ 52.4727\\ \end{array}$	$\begin{array}{r} 4.3\\ \hline 6.9360\\ 7.3065\\ 7.7033\\ 8.1389\\ 8.6333\\ 9.2227\\ 9.9848\\ 11.1575\\ 12.2161\\ 13.4937\\ 14.3904\\ \hline 5.3\\ 8.5206\\ 8.9676\\ 9.4468\\ 9.9736\\ 10.5722\\ 11.2869\\ 12.2123\\ 13.6388\\ 14.9287\\ 16.4872\\ 17.5819\\ \hline 6.3\\ 10.1086\\ 10.6334\\ 11.1964\\ 11.8156\\ 12.5200\\ 13.3615\\ 14.4522\\ 16.1354\\ 17.6589\\ 19.5005\\ 20.7945\\ \end{array}$	$\begin{array}{r} 4.4\\ 7.0942\\ 7.4724\\ 7.8773\\ 8.3219\\ 8.8267\\ 9.4285\\ 10.2068\\ 11.4055\\ 12.4863\\ 13.7917\\ 14.7084\\ \hline \\ 5.4\\ \hline \\ 8.6793\\ 9.1341\\ 9.6216\\ 10.1575\\ 10.7667\\ 11.4939\\ 12.4358\\ 13.8879\\ 15.2011\\ 16.7879\\ 17.8984\\ \hline \\ 6.4\\ 10.2675\\ 10.8002\\ 11.3715\\ 12.0001\\ 12.7152\\ 13.5694\\ 14.6767\\ 16.3856\\ 17.9325\\ 19.8027\\ 21.1165\\ \end{array}$	$\begin{array}{r} 4.5\\ \hline 7.2526\\ 7.6383\\ 8.0513\\ 8.5050\\ 9.0202\\ 9.6344\\ 10.4290\\ 11.6521\\ 12.7567\\ 14.0901\\ 15.0264\\ \hline 5.5\\ \hline 8.8380\\ 9.3004\\ 9.7965\\ 10.3415\\ 10.9613\\ 11.7011\\ 12.6595\\ 10.3415\\ 10.9613\\ 11.7011\\ 15.4737\\ 17.0887\\ 18.2231\\ \hline 6.5\\ 10.4265\\ 10.9670\\ 11.5467\\ 12.1846\\ 12.9103\\ 13.7773\\ 14.9013\\ 13.7773\\ 14.9013\\ 16.6359\\ 18.2061\\ 20.1047\\ 21.4389\\ \end{array}$	$\begin{array}{r} 4.6\\ \hline 7.4109\\ 7.8042\\ 8.2255\\ 8.6882\\ 9.2138\\ 9.8405\\ 10.6513\\ 11.8998\\ 13.0275\\ 14.3890\\ 15.3445\\ \hline 5.6\\ \hline 8.9967\\ 9.4670\\ 9.9712\\ 10.5256\\ 11.1558\\ 11.9084\\ 12.8832\\ 14.3865\\ 15.7464\\ 17.3895\\ 18.5440\\ \hline 6.6\\ 10.5854\\ 11.1338\\ 11.7220\\ 12.3692\\ 13.1056\\ 13.9853\\ 15.1259\\ 16.8862\\ 18.4801\\ 20.4070\\ 21.7623\\ \end{array}$	$\begin{array}{r} 4.7\\ \hline 7.5693\\ \hline 7.9703\\ \hline 8.3998\\ \hline 8.8716\\ \hline 9.4075\\ \hline 10.0467\\ \hline 10.8739\\ \hline 12.1476\\ \hline 13.2984\\ \hline 14.6880\\ \hline 15.6638\\ \hline 5.7\\ \hline 9.1555\\ \hline 9.6335\\ \hline 10.1461\\ \hline 10.7097\\ \hline 11.3506\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 12.1157\\ \hline 13.1071\\ \hline 14.6360\\ \hline 12.157\\ \hline 10.7444\\ \hline 11.3006\\ \hline 11.8973\\ \hline 12.5539\\ \hline 13.3008\\ \hline 14.1934\\ \hline 15.3506\\ \hline 17.1369\\ \hline 18.7541\\ \hline 20.7095\\ \hline 22.0835\\ \hline \end{array}$	$\begin{array}{r} 4.8\\ \hline 7.7278\\ 8.1364\\ 8.5741\\ 9.0550\\ 9.6014\\ 10.2531\\ 11.0965\\ 12.3957\\ 13.5696\\ 14.9873\\ 15.9827\\ \hline 5.8\\ 9.3143\\ 9.8001\\ 10.3210\\ 10.8939\\ 11.5453\\ 12.3221\\ 13.3311\\ 14.8857\\ 12.3232\\ 13.3311\\ 14.8857\\ 16.2922\\ 17.9920\\ 19.1852\\ \hline 6.8\\ 10.9034\\ 11.4675\\ 12.0726\\ 12.7385\\ 13.4961\\ 14.4014\\ 15.5753\\ 13.4961\\ 14.4014\\ 15.5753\\ 17.3874\\ 19.0275\\ 21.0118\\ 22.4060\\ \hline \end{array}$	$\begin{array}{r} 4.9\\ \hline\\7.8863\\ 8.3025\\ 8.7485\\ 9.2386\\ 9.7954\\ 10.4596\\ 11.3193\\ 12.6440\\ 13.8410\\ 15.2870\\ 16.3020\\ \hline\\5.9\\ 9.4731\\ 9.9667\\ 10.4960\\ 11.0781\\ 11.7401\\ 12.5307\\ 13.5551\\ 15.1355\\ 16.5653\\ 18.2934\\ 19.5079\\ \hline\\6.9\\ 11.0624\\ 11.6343\\ 12.2480\\ 12.9232\\ 13.6915\\ 14.6096\\ 15.8001\\ 17.6380\\ 19.3022\\ 21.3145\\ 22.7288\\ \end{array}$

Table 6.1: k = 10

				Tap	1e o.1: κ	= 10				
$P^* \setminus \nu$	1 7.0	71	72	73	74	75	7.6	77	78	79
0.600	11 2215	11 2905	11 5206	11 6097	11 9579	12.0160	12 1760	10.2250	12 4042	12.6525
0.000	11.2210	11.3803	11.5590	11.0907	11.0070	12.0109	12.1700	12.3332	12.4943	12.0000
0.650	11.8012	11.9682	12.1351	12.3021	12.4691	12.6361	12.8031	12.9702	13.1372	13.3043
0.700	12.4233	12.5987	12.7742	12.9496	13.1251	13.3006	13.4762	13.6517	13.8273	14.0029
0.750	13.1079	13.2927	13.4775	13.6623	13.8471	14.0320	14.2169	14.4018	14.5867	14.7717
0.800	13.8869	14.0823	14.2778	14.4733	14.6689	14.8644	15.0601	15.2557	15.4514	15.6471
0.850	14 8178	15,0260	$15\ 2344$	15 4426	15 6510	15 8595	16 0679	16.2764	16 4849	16 6935
0.000	16.0250	16 2400	16 4740	16 6008	16 0240	17 1501	17 2752	17 6004	17 9256	18.0500
0.900	17,0000	10.2499	10.4749	10.0998	10.9249	10.1420	10.2042	10.0454	10.0005	10.0309
0.950	17.8888	18.1395	18.3903	18.0412	18.8915	19.1432	19.3943	19.6454	19.8965	20.1477
0.975	19.5764	19.8507	20.1250	20.3994	20.6740	20.9484	21.2230	21.4976	21.7731	22.0472
0.990	21.6172	21.9199	22.2228	22.5259	22.8284	23.1316	23.4356	23.7383	24.0414	24.3447
0.995	23.0513	23.3739	23.6970	24.0175	24.3434	24.6689	24.9896	25.3124	25.6359	25.9596
$P^* \setminus \nu$	80	8.1	82	8.3	84	8.5	8.6	87	8.8	89
0.600	12 9127	12.0710	12 1211	12 2002	12 4405	12 6097	12 7670	12 0272	14.0865	14.9457
0.000	12.0127	12.9719	10.1011	13.2903	13.4495	13.0087	13.7079	13.9212	14.0803	14.2457
0.650	13.4714	13.6387	13.8056	13.9728	14.1399	14.3071	14.4743	14.6414	14.8086	14.9759
0.700	14.1784	14.3541	14.5297	14.7054	14.8811	15.0568	15.2325	15.4082	15.5840	15.7597
0.750	14.9568	15.1418	15.3269	15.5119	15.6970	15.8822	16.0673	16.2524	16.4377	16.6228
0.800	15.8428	16.0386	16.2344	16.4302	16.6260	16.8219	17.0178	17.2137	17.4097	17.6056
0.850	16.9020	17.1107	17.3194	17.5280	17.7367	17.9455	18.1542	18.3630	18.5719	18.7807
0.900	18 2763	18 5016	18 7270	18 9525	19 1779	19 4027	19 6290	19 8545	20.0801	20 3057
0.950	20.3000	20.6503	20.9020	21 1530	21 4045	21.6560	21 0074	22 1500	22.4106	20.0001
0.350	20.3990	20.0000	20.3020	21.1000	21.4040	21.0000	21.3014	22.1030	22.4100	22.0022
0.975	22.3218	22.5968	22.8/18	23.1471	23.4217	23.6969	23.9719	24.2471	24.5223	24.7975
0.990	24.6480	24.9509	25.2549	25.5586	25.8622	26.1659	26.4694	26.7734	27.0769	27.3811
0.995	26.2829	26.6063	26.9303	27.2537	27.5776	27.9009	28.2252	28.5497	28.8730	29.1965
$P^* \setminus \nu$	9.0	9.1	9.2	9.3	9.4	9.5	9.6	9.7	9.8	9.9
0.600	14,4050	14.5643	14.7236	14.8828	15.0422	15.2015	15.3608	15.5201	15.6795	15.8388
0.650	15 1/31	15 3103	15 4776	15 6448	15 8121	15 0703	16 1466	16 3130	16 4812	16 6485
0.000	15.1451	16 1112	16 0971	16 4620	16 6207	16 0145	16.0004	17 1662	17 2491	17 5180
0.700	10.9555	10.1115	10.2071	10.4029	10.0387	10.8145	10.9904	17.1005	17.3421	17.5180
0.750	16.8080	16.9932	17.1785	17.3637	17.5490	17.7343	17.9196	18.1049	18.2902	18.4756
0.800	17.8015	17.9975	18.1935	18.3895	18.5856	18.7816	18.9777	19.1738	19.3699	19.5661
0.850	18.9896	19.1985	19.4074	19.6163	19.8253	20.0342	20.2432	20.4522	20.6613	20.8703
0.900	20.5314	20.7570	20.9827	21.2085	21.4342	21.6600	21.8858	22.1116	22.3375	22.5633
0.950	22.9139	23.1655	23.4172	23.6690	23.9203	24.1726	24.4244	24.6762	24.9281	25.1800
0.975	25.0727	25 3481	25 6234	25 8988	26 1738	26 4496	26 7251	27 0005	27 2761	27 5516
0.000	27 6840	27.0999	20.0204	28 5071	28.0005	20.4450	20.7201	20.9121	20.1172	20.4214
0.990	27.0840	21.9000	20.2920	20.3971	20.9005	29.2047	29.3089	29.0131	20.1173	30.4214
0.995	29.5210	29.8441	30.1688	30.4931	30.8175	31.1410	31.4057	31.7885	32.1130	32.4384
-*)										
$P^+ \setminus \nu$	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0
0.600	15.9981	23.9706	31.9482	39.9280	47.9088	55.8902	63.8720	71.8541	79.8364	87.8188
0.650	16.8158	25.1887	33.5683	41.9508	50.3347	58.7194	67.1046	75.4900	83.8759	92.2619
0.700	17.6939	26.4972	35.3090	44.1244	52.9414	61.7595	70.5783	79.3974	88.2168	97.0365
0 750	18 6609	27,9389	37 2271	46 5197	55 8142	65 1101	74 4066	83 7037	93.0013	102 2989
0.800	19 7622	29 5815	39 4131	49 2496	59 0882	68 9288	78 7700	88 6120	98 4547	108 2969
0.850	21.0704	21 5479	42 0202	59 5179	62.0077	72 5000	82.0024	04 4874	104 0821	115 4766
0.000	21.0794	24 1001	42.0292	52.5172	68.0007	70.4200	00 7707	34.4074	112 4620	194 9057
0.900	22.7892	34.1001	45.4277	56.7619	68.0995	79.4390	90.7797	102.1210	113.4630	124.8057
0.950	25.4319	38.0485	50.6847	63.3290	75.9771	88.6277	101.2797	113.9324	126.5861	139.2398
0.975	27.8271	41.6287	55.4527	69.2855	83.1229	96.9628	110.8046	124.6472	138.4906	152.3343
0.990	30.7252	45.9625	61.2246	76.5051	91.7743	107.0542	122.3350	137.6206	152.9038	168.1886
0.995	32.7630	49.0112	65.2821	81.5694	97.8577	114.1514	130.4398	146.7427	163.0384	179.3376
$P^* \setminus u$	60.0	65.0	70.0	75.0	80.0	85.0	90.0	95.0	100.0	
0.600	05 8015	102 7920	111 7665	110 7402	107 7210	195 7147	142 6072	151 6905	150.6620	
0.000	99.0010	100.0041	117 4004	105 0000	121.1319	140 5705	150.00013	150.9505	109.0030	
0.650	100.6480	109.0341	117.4204	125.8069	134.1932	142.5795	120.9661	159.3525	107.7391	
0.700	105.8563	114.6763	123.4963	132.3164	141.1366	149.9572	158.7770	167.5975	176.4177	
0.750	111.5967	120.8948	130.1928	139.4911	148.7894	158.0877	167.3861	176.6844	185.9831	
0.800	118.1397	127.9825	137.8258	147.6685	157.5122	167.3556	177.1990	187.0427	196.8859	
0.850	125.9714	136.4673	146.9628	157.4585	167.9542	178.4501	188.9458	199.4418	209.9381	
0.900	136,1483	147.4914	158.8347	170.1779	181.5214	192.8648	204.2086	215.5527	226.8979	
0.050	151 80/1	164 5400	177 2041	189 8500	202 5141	215 1602	227 8248	240 4807	253 1306	
0.075	166 1701	180 0206	102 2621	207 7129	202.0141	215.1032	240.2400	240.4007	276 0206	
0.975	100.1791	100.0200	190.0001	201.1120	221.0076	235.4031	249.2499	203.0940	210.9390	
0.990	183.4737	198.7598	214.0436	229.3243	244.6169	259.9029	275.1880	290.4758	303.7891	
0.995	195.6373	211.9324	228.2317	244.5305	260.8250	277.1320	293.4318	309.7339	326.0315	

Table 6.1: k = 10

6.0.2 Matlab Code: SolveForH1

```
%Conducts a Binary search for the value of h that
%solve the integral equation.
%MinDeriv is the minimum derivative value
%MaxDeriv is the Maximum derivative value
%k is the number of populations
%PStar is P^∗
function H=SolveForH1(MinDeriv,MaxDeriv,k,PStar)
    a=MinDeriv./MaxDeriv;
   LB=0;
   UB=5/a+5;
    HB=(UB+LB)./2;
    tol=.0000001
   PStarH=quadgk(@(z)NormIntegrander1(z,HB,a,k), 5/a5,HB);
    while abs(PStar PStarH)>=tol
            if PStar<PStarH
                    UB=HB;
            else
                    LB=HB;
            end
            HBPrev=HB;
            HB=(UB+LB)./2;
            PStarH=quadgk(@(z)NormIntegrander1
                                (z,HB,a,k), 5/a5,HB);
    end
    H=HBPrev;
function Prob=NormIntegrander1(z,h,a,k)
        Prob1=(2*pi)^(.5)*exp(.5*z.^2);
        Prob2 = (1 .5*erfc(a.*(z+h)./sqrt(2))).^(k1);
        Prob=Prob1.*Prob2;
```

6.0.3 Matlab Code: SolveForH2

```
%Conducts a Binary search for the value of h that
%solve the integral equation.
%Derivatives is a 1xk row vector of derivatives
%k is the number of populations
%PStar is P^*
function H=SolveForH2(Derivatives,PStar)
   Derivatives=sort(Derivatives);
   k=length(Derivatives);
   a=Derivatives(1,1)/Derivatives(1,k);
   LB=0;
   UB=5/a+5;
   HB=(UB+LB)./2;
   tol=.0000001;
   PStarH=quadgk(@(z)NormIntegrander2
                                (z,HB,Derivatives,k),5/a5,HB);
   while abs(PStar PStarH)>=tol
            if PStar<PStarH
                    UB=HB;
            else
                    LB=HB;
            end
            HBPrev=HB;
            HB=(UB+LB)./2;
            PStarH=quadqk(@(z)NormIntegrander2
                                (z,HB,Derivatives,k),5/a5,HB);
    end
   H=HBPrev;
function Prob=NormIntegrander2(z,h,Derivatives,k)
        Prob=(2*pi) ^ (.5) *exp(.5*z.^2);
        Prob1=1;
        a=Derivatives(1,1);
        for j=2:k
                b=a./Derivatives(1,j);
            Prob2=1 .5*erfc(b.*(z+h)./sqrt(2));
            Prob1=Prob1.*Prob2;
        end
        Prob=Prob1.*Prob;
```

Bibliography

- Khursheed Alam and M. Haseeb Rizvi. Selection from multivariate normal populations. Annals of the Institute of Statistical Mathematics, 18(307-318), 1966.
- [2] Robert Bechhofer. A single-sample multiple decision procedure for ranking means of normal populations with known variances. The Annals of Mathematical Statistics, 1954.
- [3] Robert Bechhofer and Milton Sobel. A single-sample multiple decision procedure for ranking variances of normal populations. The Annals of Mathematical Statistics, 1954.
- [4] David.L. Donoho and Miriam Gasko. Breakdown points of location estimates based on halfspace depth and projected outlyingness. *The Annals of Statistics*, 20(4):1803–1827, 1992.
- [5] Edward Dudewicz and Siddhartha Dalal. Allocation of observations in ranking and selection with unequal variances. Sankhyā: The Indian Journal of Statistics, 37(1):28–78, 1975.

- [6] Morris Eaton. The generalized variance: Testing and ranking problem. Annals of Mathematical Statistics, 1967.
- [7] Joseph Gastwirth. A general definition of the lorenz curve. *Econometrica*, 39(6):1037–1039, 1971.
- [8] Jean Dickinson Gibbons, Ingram Olkin, and Milton Sobel. Selecting and Ordering Populations. Society for Industrial and Applied Mathematics, 1999.
- [9] Shanthi S. Gupta and S. Panchapakesan. Multiple Decision Procedures. Society for Industrial and Applied Mathematics, 2002.
- [10] Shanti Gupta and Milton Sobel. On selecting a subset which contains all populations better than a standard. *The Annals of Mathematical Statistics*, 29(1):235– 244, 1958.
- [11] J.L. Hodges. A bivariate sign test. Annals of Mathematical Statistics, 26:523–527, 1955.
- [12] Linglong Kong and Yijun Zuo. Smooth depth contours characterize the underlying distribution. Journal of Multivariate Analysis, 101:2222–2226, 2010.
- [13] Gleb Koshevoy. Lift-zoniod and multivariate depths. Developments in robust statistics (Vorau, 2001), 2003.
- [14] Regina Y Liu. On a notion of simplicial depth. Proceedings of the National Academy of Science, 85:1732–1734, 1988.

- [15] Regina Y Liu, Jesse M. Parelius, and Kesar Singh. Multivariate analysis by data depth: Descriptive statistics, graphic and inference. *The Annals of Statistics*, 27(3):783–840, 1999.
- [16] D.O. Loftgaarden and C.P. Quesenberry. A nonparametric estimate of a multivariate density function. *The Annals of Mathematical Statistics*, 36(3):1049– 1051, 1965.
- [17] Jean-Claude Masse. Asymptotics for the tukey median. Journal of Multivariate Analysis, 81:286–300, 2002.
- [18] Jean-Claude Masse. Asymptotics for tukey depth process, with application to a multivariate trimmed mean. *Bernoulli*, 10(3):397–419, 2004.
- [19] H.M. Rizvi and Milton Sobel. Nonparametric procedures for selection a subset containing the population with the largest α quantile. Annals of Mathematical Statistics, 38:1788–1803, 1967.
- [20] Murray Rosenblatt. Remarks on a multivariate transformation. The Annals of Mathematical Statistics, 1952.
- [21] Peter J Rousseeuw and Ida Ruts. Algorithm as 307: Bivariate location depth. Journal of the Royal Statistical Society, 45(4):516–526, 1996.
- [22] Peter J Rousseeuw and Ida Ruts. Computing depth contours of bivariate point clouds. Computational Statistics & Data Analysis, 23:153–168, 1996.

- [23] Peter J Rousseeuw and Ida Ruts. The depth function of a population distribution. Metrika, 49:213–244, 1999.
- [24] Peter J Rousseeuw and Anja Struyf. Characterizing angular symmetry and regression symmetry. Journal of Statistical Planning and Inference, 2004.
- [25] Robert Serfling. Generalized quantile processes based on multivariate depth functions, with applications in nonparametric multivariate analysis. Journal of Multivariate Analysis, 83:232–247, 2002.
- [26] Robert Serfling and Jin Wang. On scale curves for nonparametric description of dispersion. In DIMACS series in Discrete Mathematics and Theoretical Computer Science, 2004.
- [27] N. Smirnov. Table for estimating the goodness of fit of empirical distributions. The Annals of Mathematical Statistics, 19(2):279–281, June 1948.
- [28] Milton Sobel. Nonparametric procedures for selecting the t populations with the largest α-quantiles. The Annals of Mathematical Statistics, pages 1804–1816, 1967.
- [29] Milton Sobel. Nonparametric selection of the smallest-dispersion population. American Journal of Mathematical and Management Sciences, 1985.

- [30] Milton Sobel, Robert Bechhofer, and Charles Dunnett. A two-sample multiple decision procedure for ranking means of normal populations with a common unknown variance. *Biometrika*, 41:170–176, 1954.
- [31] Anja Struyf and Peter J Rousseeuw. Halfspace depth and regression depth characterize the empirical distribution. *Journal of Multivariate Analysis*, 69:135–153, 1999.
- [32] J.W. Tukey. Mathematics and the picturing of data. Proc. Internat. Congr. of Math, 1975.
- [33] Fabienne Verwerft. http://wis.kuleuven.be/stat/robust.html.
- [34] Yijun Zuo and Robert Serfling. General notions of statistical depth function. The Annals of Statistics, 28(2):461–482, 2000.
- [35] Yijun Zuo and Robert Serfling. Structural properties and convergence results for contours of sample statistical depth functions. *The Annals of Statistics*, 28(2):483–499, 2000.

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