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SPECTRAL SIGNATURES

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32 Spectral Signatures

In the emerging field of terahertz spectroscopy, chemistry professor Tim Korter and his research group are pioneering advances in identifying chemical compounds with remarkable precision.

38 Service to Syracuse

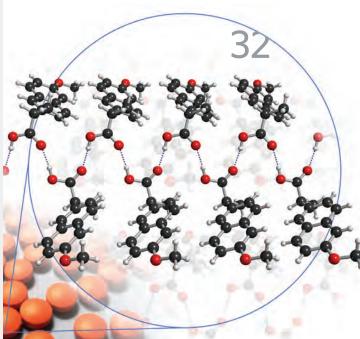
Richard L. Thompson G'67, who has long served the University in alumni leadership roles, will draw on experiences in business, government, and law as chairman of the Board of Trustees.

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ON THE COVER:

Through terahertz spectroscopy, scientists can uncover the chemical signatures of everything from pharmaceutical products to plastic explosives. SU professor Tim Korter is advancing the field through data interpretation. DEPARTMENTS

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