

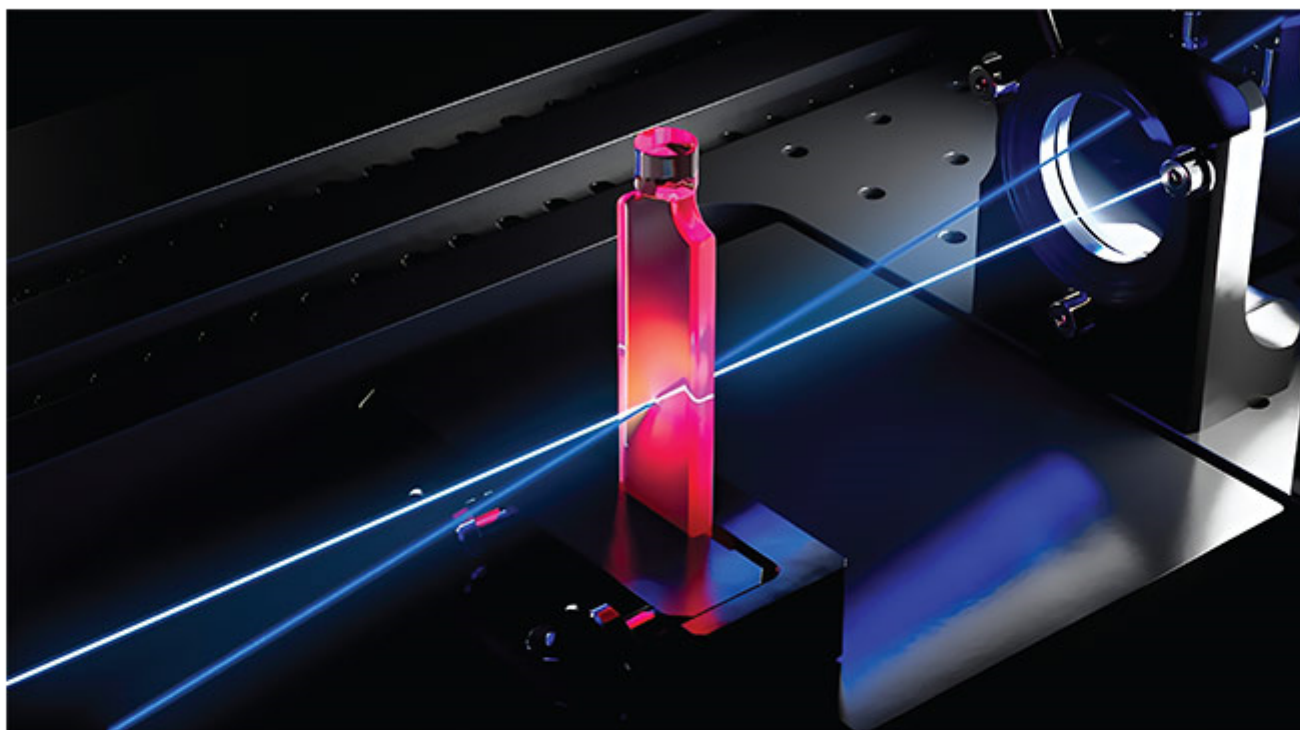


## Featured Article

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## Chasing the Wind: Ultrafast Spectroscopy Captures Nature's Fastest Processes



Ultrafast spectroscopy systems continue to become more compact without any compromise to integration, automation, and accessibility.

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## Featured Products



### [Ultrafast Mid-Infrared Spectroscopy](#)

#### NLIR

NLIR's MIDWAVE

Spectrometer is a fast, portable, and versatile tool for measuring MIR light in the 2.0 – 5.0  $\mu\text{m}$  range. It has high sensitivity of at least  $-80$  dBm/nm, and full-spectrum readout rate at 400 Hz up to 130 kHz.

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### [HARPIA-LIGHT Tabletop Spectrometer](#)

#### Light Conversion

Classified as a Class 1 laser

product, the transient absorption spectroscopy system combines accessibility, versatility, and unparalleled performance in a single-box design. By simply placing the sample and clicking a button, instant access to a wealth of information is achieved.

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