



ALL THINGS PHOTONICS



Laser-induced breakdown spectroscopy is the technology behind a newly developed forensic technique for tire chemical analysis. University of Central Florida's Matthieu

Baudelet, who introduced the method in a recent Applied Spectroscopy paper, explains the approach and how it is poised to enhance crime scene investigation. Pierre Türschmann, CEO of Interherence, talks about how the company is working to resolve the bottleneck of reproducibility in microscopy.



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