

NANOCHEMISTRY, PLASMONICS AND CORRELATED IMAGING

NOVOTNÝ Dušan

Measurement Technic Moravia Ltd., Zastavka, Czech Republic, EU

Abstract

The Bruker Inspire system enables new measurements of nanoscale chemistry and properties. Inspire extends Bruker's proprietary PeakForce Tapping technology to nanoscale imaging of infrared absorption and reflection. This webinar focuses on the latest technology advances and expanding applications range addressed by this system, from nanoscale polymer chemistry to graphene plasmonics and unraveling complex systems with high resolution, correlative imaging.

Keywords: Nanochemistry, plasmonic, Bruker

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