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Sonoda, Yoriko; Goto, Midori; Ichimura, Kunihiro. Molecular & Biomolecular Spectroscopy

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Science and Technology in Europe: Investigations into the Surface Layer Characteristics of Shot Peened Graphene Reinforced Al Composite.

Investigation on Surface Layer Characteristics of Shot Peened Graphene Reinforced Al Composite.


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Use of multi-dimensional measurement in powder X-ray diffraction V. Liquid solidification method

By Akihito Yamano, Rigaku Corporation

Introduction to single crystal X-ray analysis

Protein Analysis

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This series will discuss structure analysis of proteins using X-ray diffraction. The requirements of synthetics.

Available through many sources, including the internet, new psychoactive substances pose “a threat to human health and well-being.”

Combining XRF spectroscopy with cloud point extraction.

High pressure in-situ X-ray diffraction study on Zn-doped magnetite nanoparticles.

Reported by Marketing Communication at Rigaku Corporation

Handheld Raman instrumentation in the Middle East. It is the buying and information platform for the analytical industry, is the largest B2B trade show for laboratory science and technology.

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