

Applied Spectroscopy

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Applied Spectroscopy

Applications will be accepted from early career chemists from countries eligible for the U.S. Department of State's Visa Waiver Program to win a travel award to attend PITTCON 2022 in Atlanta, Georgia ...

Pittsburgh Conference on Analytical Chemistry and Applied Spectroscopy (Pittcon) Travel Grant

(Academic Press Inc: London) 1968 Mössbauer Spectroscopy Applied to Inorganic Chemistry Vols. 1-3, G J Long, ed., (Plenum: New York) 1984-1989 Mössbauer Spectroscopy Applied to Magnetism and Materials ...

Mössbauer Spectroscopy Group

Gurevich, E. L. and Hergenröder, R. 2007. Femtosecond Laser-Induced Breakdown Spectroscopy: Physics, Applications, and Perspectives. Applied Spectroscopy, Vol. 61 ...

Laser Induced Breakdown Spectroscopy

Dxcover's spectroscopic liquid biopsy technology with directors Mark Hegarty and Matthew Baker. Dxcover, Glasgow, UK, a clinical stage diagnostics company developing spectroscopic liquid biopsy ...

Dxcover's FTIR spectroscopy biopsy promising for pancreatic cancer diagnosis

Dxcover Limited, a clinical stage diagnostics company developing spectroscopic liquid biopsy technology for early detection of multiple cancers, today announced findings from a new study that shows ...

Dxcover Publishes Research Highlighting Effective Early Detection of Pancreatic Cancer Using Infrared Spectroscopy

The original SARS-CoV-2 viral strain that emerged in early 2020 was able to latch on to sugars known as sialic acids, found on the surface of human cells, an ability that later strains did not retain.

Discovery of new COVID infection mechanism offers clue to SARS-CoV-2 leap to humans

A University of Tsukuba researcher describes a new method for obtaining conjugated polymers in a helical configuration. By using twisted liquid crystals as a template, the resulting polymers were ...

A light twist

The research team uses electron spin resonance spectroscopy to measure the number ... and as such has the potential to be applied to sediments from different sedimentary systems," she says.

Defects in quartz crystal structure reveal the origin of dust

Agilent Technologies Inc. (NYSE: A) announced that it has received three 2022 Scientists' Choice Awards including Best New Spectroscopy Product of 2021. Announced at the 70th ASMS Conference on Mass ...

Agilent Wins Multiple 2022 Scientists' Choice Awards at ASMS

Bruker Corporation (Nasdaq: BRKR) this week displays its high-value scientific instrumentation, software and integrated solutions for applications in materials and energy research, biopharmaceuticals, ...

Bruker Presents High-Value Life Science, Materials Research and Applied Market Solutions at Analytica 2022

How do some patients develop resistance to cancer treatment? The new method known as "Deep Visual Proteomics" may be able to help doctors get closer to an answer and identify cancer tumor ...

New "Game Changing" Method Exposes Cancer Vulnerabilities

Molecular spectroscopy describes a range of specialised analytical ... of structural or chemical features at the molecular level. These techniques can be applied in organic chemistry, inorganic ...

Winner: 2022 Inspirational Committee Award

Together they pioneered the application of AI and spectroscopy in archaeology to find indications ... The methods they've developed could be applied, for example, at other Lower Paleolithic sites to ...

The heat is on: Traces of fire uncovered dating back at least 800,000 years

Global Metabolomics Market Global Metabolomics Market Dublin, June 20, 2022 (GLOBE NEWSWIRE) -- The "Metabolomics Global Market Report 2022, By Product & Service, By Application, By Indication, By ...

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