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Mossbauer Spectroscopy Applied To Inorganic

Chemist who made a breakthrough in developing the anti-cancer drug cisplatin and brought about advances in spectroscopy ...

Andrew Thomson obituary

(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 ...

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Mössbauer Spectroscopy Group

Many researchers have exerted great efforts to develop effective vaccines and antiviral drugs against SARS-CoV-2. One strategy is to re-purpose the existing broad-spectrum antiviral agents for ...

Nanoparticle composite TPNT1 is effective against SARS-CoV-2 and influenza viruses

Recent studies have also found that many microorganisms, such as bacteria (3, 4) and fungi (5), can produce inorganic nanoparticles (NPs ... in the cells was determined by energy dispersive ...

Copper mining bacteria: Converting toxic copper ions into a stable single-atom copper

Assessing the immunogenicity of any drug or therapeutic is essential to assessing efficacy and toxicity at the early stages of drug discovery.

What is Preclinical Immunogenicity Assessment?

Proton magnetic resonance spectroscopy (MRS) has been used to quantify neural metabolites. Carbon-13 MRS has been developed to measure in vivo mitochondrial glucose oxidative rates in neurons and ...

What Have Novel Imaging Techniques Revealed About Metabolism in the Aging Brain?

Since the beginning of civilization, humans have exploited new materials to improve their lives, from the prehistoric Stone Age, Bronze Age, and Iron Age to the modern Silicon Age. With each period ...

Synthesis method expands material possibilities

The only black sample here analyzed is from the LF brand where ivory/bone black was clearly found by FT-IR spectroscopy (Fig ... for characterizing their inorganic and organic components.

An integrated analytical study of crayons from the original art materials collection of the MUNCH museum in Oslo

See allHide authors and affiliations The demonstration of

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continuous-wave lasing from organic semiconductor films is highly desirable for practical applications in the areas of spectroscopy ...

Toward continuous-wave operation of organic semiconductor lasers

Young scientists from NUST MISIS have presented multilayer antibacterial coatings with a prolonged effect and a universal spectrum of action. The coating is based ...

NUST MISIS: Bioactive Implant Coatings Resistant to Most Bacterial Strains Are Obtained in Russia

This live instructor-led training course covers all the practical theory about Fourier Transform InfraRed spectroscopy. It will review the EM spectrum focussing on the IR region. This interactive ...

Applied FTIR - Virtual Classroom Training

The mechanism switches by varying the amount of voltage, or applied potential ... with electrochemical techniques, infrared spectroscopy, and density functional theory. Wang said the team ...

Potential-dependent switch aids water-splitting using cobalt-oxide catalysts

In 2015, they used infiltration synthesis and lithography to pattern inorganic nanowires—wire-shaped structures with a width on the order of billionths of a meter—into a transistor. This study ...

Synthesis method expands material possibilities

Young scientists from the NUST MISIS Laboratory of Inorganic ... spectroscopy. Scientists have found out that the incorporation of therapeutic components occurs throughout the whole plasma-applied ...

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