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The manual contains chapters on the basic chemistry and physics necessary to understand the techniques used in analytical chemistry, with more detailed chapters on Atomic Absorption, Inductively ...

Analytical Chemistry in Archaeology

Atomic absorption spectroscopy (AAS) can determine the amount of specific metals present in a material or its extract, while inductively coupled plasma mass spectrometry (ICP-MS) permits simultaneous ...

A Practical Guide to ISO 10993-14: Materials Characterization

These tests comprise infrared analysis, aqueous and nonaqueous physicochemical tests, high-performance liquid and gas chromatography, atomic absorption spectroscopy and inductively coupled plasma ...

The Growing Importance of Materials Characterization in

Biocompatibility Testing

Clinical Level The study of NPs and spermatogenesis at the clinical level measures body weight, organ weight, oxidative stress indicators and NP concentration/content indices, generally in mice or ...

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Nanoparticles and Spermatogenesis: How do Nanoparticles Affect Spermatogenesis and Penetrate the Blood-testis Barrier

Since 2012 she has been engaged to perform frontal and practical lessons devoted to master and ... the investigation of Silicon nanowires synthesized by an Inductively Coupled Plasma process, already ...

Electron Microscopy - A bridge between research and industry plasma-based analysis and X-ray techniques. The journal welcomes full papers, communications, technical notes, critical and tutorial review articles, editorials, and comments, in addition to the ...

Journal of Analytical Atomic Spectrometry

High-energy, ultrashort-pulse ultraviolet lasers are useful for many practical applications—for example ... Other potential applications include laser-induced-breakdown spectroscopy, inductively ...

Q-SWITCHED LASERS: Uses proliferate for high-energy picosecond UV lasers

The endogenous creatinine clearance test is not suitable for detecting slight degrees of dysfunction because noncreatinine chromogens constitute a large percentage of plasma chromogens ... assess ...

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Current Concepts for the Management of Chronic Renal Failure in the Dog and Cat--Early Diagnosis and Supportive Care

A close link between chert deposition and synsedimentary, low-temperature hydrothermal activity has been proposed for many of the BGB chert units because of the presence of hydrothermal alteration ...

Cellular remains in a ~3.42-billion-year-old subseafloor hydrothermal environment

Description: ISO/TR 18394:2006 provides guidelines for identifying chemical effects in X-ray or electron-excited Auger-electron spectra and for using these effects in chemical characterization.

Auger Electron Spectroscopy

Our work reveals a new practical strategy for the design of ultrastrong and ultrahard materials for potential applications in micro-electromechanical system and surface coatings. The crystal ...

Ultrastrong nanotwinned pure nickel with extremely fine twin thickness
Salvini, Laura Pecci, Alessandra and Giorgi, Gianluca 2007. Cooking activities during the Middle Ages: organic residues in ceramic vessels from the Sant'Antimo Church (Piombino-Central Italy). Journal ...

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