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Spectroscopic Instrumentation Fundamentals And Guidelines

This accessible guide presents the astrophysical concepts behind astronomical spectroscopy, covering both the theory and the practical elements of recording, processing, analysing and interpreting ...

Spectroscopy for Amateur Astronomers

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We developed a wearable experimental sensor setup featuring multimodal EEG+fNIRS neuroimaging data capture applicable for in situ experiments at a lower financial threshold. Consistent application of ...

DESCRIPTION OF A WEARABLE ELECTROENCEPHALOGRAPHY + FUNCTIONAL NEAR-INFRARED SPECTROSCOPY (EEG+FNIRS) FOR IN-SITU EXPERIMENTS ON DESIGN COGNITION

In practical terms, almost any chemical element has a nuclear isotope that is NMR active. This makes NMR spectroscopy especially interesting for chemists. Magnetic fields can influence "spins" that ...

Introduction to the NMR Facility at the University of Wyoming

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Journal of Analytical Atomic Spectrometry

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Molecular Diagnostics

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Mossbauer Sealed Source Training

One new ATE center was established in 1998; and three others, established in 1995, were awarded

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funding for a second three-year term. The map on page 26 shows all 11 ATE centers that were active in ...

New and Renewed Awards (1998)

Statistical distributions useful in general insurance. Inferences from general insurance data. Experience rating. Credibility theory: full credibility, partial credibility, Bayesian credibility.

Undergraduate Courses

Description: . The application is never in physical contact with the proximity switch. Applications that typically use limit switches include valve position indication, sorting, level detection and ...

Nuclear Level Sensors

Continuation of 26.001. This course is designed to teach basic principles of technical drawing, fundamentals of design, fundamentals of computer aided design (CAD), dimensioning and tolerances. Basic ...

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