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A Process for Successful Infrared Spectral Interpretation ...

Smith has written three books on infrared spectroscopy: Fundamentals of FTIR and Infrared Spectral Interpretation, both published by CRC Press, and Quantitative Spectroscopy: Theory and Practice published by Academic Press. He has published a number of papers in peer-reviewed journals and is a co-inventor on a patent for an FT-IR method to monitor dust exposure in coal mines.

Near-Infrared Spectroscopy Progress Report NEAR-INFRARED SPECTROSCOPY PROGRESS REPORT Rich Ozanich Berkeley Instruments Inc. Richland, WA rozanich@msn.com PROGRESS REPORT This report gives a brief update on previous and current applications of near-infrared (NIR) spectroscopy for measuring maturity and quality parameters of tree fruit. Prior funding from the Washington State Tree Fruit Research Commission allowed the development of a NA Infrared Spectroscopy Institute: Progress in Infrared ...

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Recent progress on infrared singularities Einan Gardi 1. Introduction The study of gauge-theory scattering amplitudes at the multi-loop level is central to precision collider physics, as well as to the fundamental understanding of these theories. A salient property of gauge-theory scattering amplitudes is the presence of infrared singularities. Understanding the origin and structure of these

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Progress in Infrared Spectroscopy: Based on lectures from the Sixth and Seventh Annual Infrared Spectroscopy Institute Held at Canisius College, Buffalo, New York 1962 and 1963; Herman A. Szymanski; 9780306375422; Books - Amazon.ca

Following Enzyme Activity with Infrared Spectroscopy

Fourier transform infrared (FTIR) spectroscopy provides a direct, on-line monitor of enzymatic reactions.

Measurement of enzymatic activity is based on the fact that the infrared spectra of reactants and products of an enzymatic reaction are usually different.

Cerebral Near-Infrared Spectroscopy in Adults: A Work In ...

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VI. OPTICAL AND INFRARED SPECTROSCOPY

optical and infrared spectroscopy) The interpretation of these bands is not understood, as they could be due to second-order effects or absorption caused by the minor constituents in the materials.