

Series on Neutron Techniques and Applications – Vol. 1

Modulation Spectrometry of Neutrons with Diffractometry Applications

An abstract graphic featuring a dark, textured sphere on the left side. From the right side of the sphere, several bright blue, elongated, and slightly curved beams radiate outwards towards the right edge of the frame. The beams have a gradient, appearing brighter at their tips. The background is a dark, solid blue.

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Modulation Spectroscopy Of Neutrons With Diffractometry Applications

S. Mahajan, L. C. Kimerling



Modulation Spectroscopy Of Neutrons With Diffractometry Applications:

Modulation Spectrometry of Neutrons with Diffractometry Applications Pekka Hiismäki, 1997 Modulation spectrometry of neutrons refers to a measuring principle characterized by classification of neutron histories in a probabilistic way not the usual deterministic way In order to accomplish this neutron beams entering the sample are modulated by high transmission white beam selectors of the multislit type such as Fourier or statistical choppers or high frequency modulated spin flippers In this scheme it is impossible to decide in a unique way through which particular slit any single neutron passed but the distribution of histories for a large population of neutrons can nevertheless be correctly obtained by classifying each conceivable history either as a high probability or as a low probability event based on the actual observed state of the neutron selector So far the principle has been successfully applied to powder diffraction but it seems to offer extra degrees of freedom if applied to measuring dispersion curves of coherent excitations such as phonons in single crystals *International Tables for Crystallography, Volume C* E. Prince, 2004-01-16 *International Tables for Crystallography* is the definitive resource and reference work for crystallography and structural science Each of the volumes in the series contains articles and tables of data relevant to crystallographic research and to applications of crystallographic methods in all sciences concerned with the structure and properties of materials Emphasis is given to symmetry diffraction methods and techniques of crystal structure determination and the physical and chemical properties of crystals The data are accompanied by discussions of theory practical explanations and examples all of which are useful for teaching Volume C provides the mathematical physical and chemical information needed for experimental studies in structural crystallography This volume covers all aspects of experimental techniques using all three principal radiation types X ray electron and neutron from the selection and mounting of crystals and production of radiation through data collection and analysis to interpretation of results Each chapter is supported by a substantial collection of references and the volume ends with a section on precautions against radiation injury Eleven chapters have been revised corrected or updated for the third edition of Volume C More information on the series can be found at <http://it.iucr.org> *International Tables for Crystallography, Volume C* A.J.C. Wilson, E. Prince, 1999-06-30 *International Tables for Crystallography* are no longer available for purchase from Springer For further information please contact Wiley Inc The purpose of Volume C is to provide the mathematical physical and chemical information needed for experimental studies in structural crystallography This new edition features two completely new chapters on reflectometry and neutron topography More than half of the text has been revised and updated and there are extensive updates and corrections to tabular material Volume C covers all aspects of experimental techniques using all three principal radiation types from the selection and mounting of crystals and production of radiation through data collection and analysis to interpretation of results Audience The volume is an essential source of information for all workers using crystallographic techniques in physics chemistry metallurgy earth sciences and molecular biology Neutron Spin Echo Spectroscopy

Ferenc Mezei, Catherine Pappas, Thomas Gutberlet, 2008-01-11 Neutron spin echo NSE spectroscopy is the highest energy resolution neutron scattering technique available for examining a large area in time and space in condensed matter physics. This broad dynamic and spatial range is extensively exploited in the study of a wide range of scientific problems ranging from the dynamics of glasses, polymer melts, complex fluids and microemulsions to the elementary excitations in superfluid ^4He and to ferromagnets and spin glasses. This book reviews the current status and future prospects in NSE spectroscopy, describing the method, latest instrumentation and also the use of NSE in fundamental hard and soft matter science. It provides first hand information for researchers working in the fields touched by NSE. In addition, young researchers, PhD students and graduates interested in the method will obtain a comprehensive overview and guidelines to implementing the NSE technique.

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Energy Research Abstracts, 1995 **ERDA Energy Research Abstracts**, 1989

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Kimerling, 2013-10-22 The development of electronic materials and particularly advances in semiconductor technology have played a central role in the electronics revolution by allowing the production of increasingly cheap and powerful computing equipment and advanced telecommunications devices. This Concise Encyclopedia which incorporates relevant articles from the acclaimed Encyclopedia of Materials Science and Engineering as well as newly commissioned articles emphasizes the materials aspects of semiconductors and the technologies important in solid state electronics. Growth of bulk crystals and epitaxial layers are discussed in the volume and coverage is included of defects and their effects on device behavior.

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