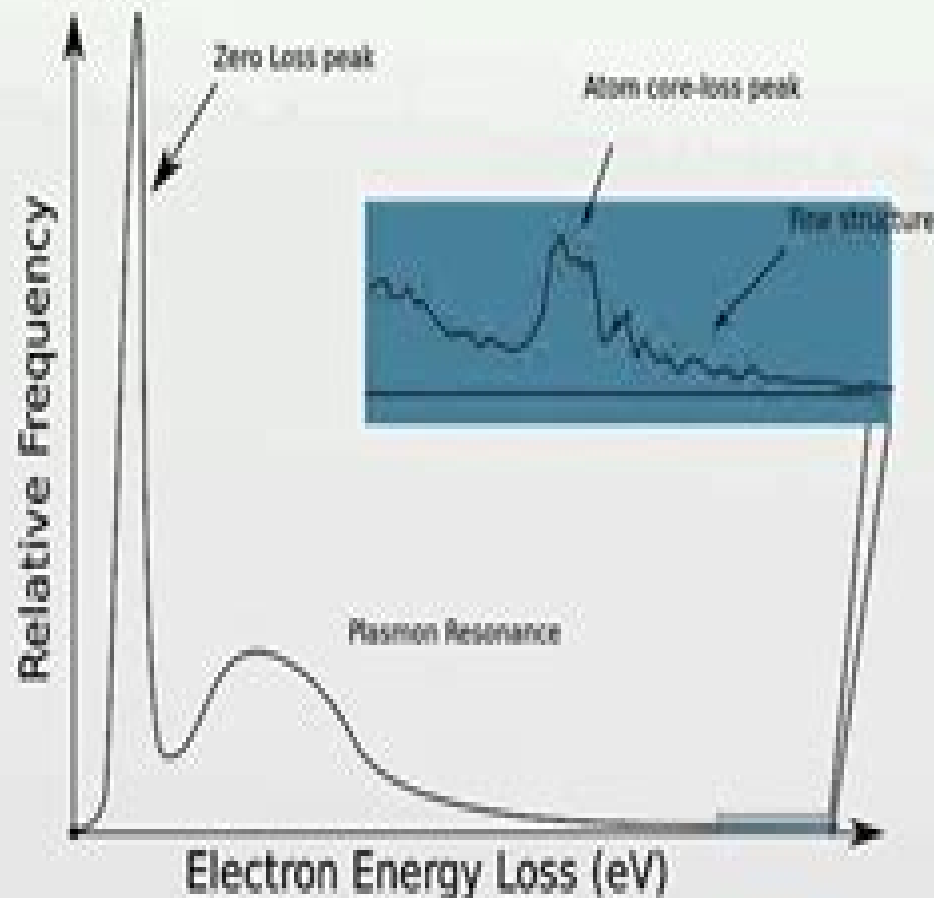


Electron energy loss spectroscopy



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Electron Energy Lob Spectroscopy

AW Rasmussen

A decorative graphic consisting of a red circular shape with a white center, partially obscured by a white horizontal bar.

Electron Energy Loss Spectroscopy:

Electron Energy Loss Spectroscopy and Surface Vibrations H. Ibach, D. L. Mills, 2013-10-22 Electron Energy Loss Spectroscopy and Surface Vibrations is devoted to electron energy loss spectroscopy as a probe of the crystal surface. Electrons with energy in the range of a few electron volts sample only a few atomic layers. As they approach or exit from the crystal they interact with the vibrational modes of the crystal surface or possibly with other elementary excitations localized there. The energy spectrum of electrons back reflected from the surface is thus a rich source of information on its dynamics. The book opens with a detailed analysis of the physics that controls the operation of the monochromator which is the core of the experimental apparatus. Separate chapters follow on the interaction of electrons with vibrational modes of the surface region and with other elementary excitations in the vicinity of the lattice dynamics of clean and adsorbate covered surfaces with emphasis on those features of particular relevance to surface vibrational spectroscopy and selected applications. **High-resolution Electron Energy Loss Spectroscopy** Judith A. Gates, 1983

Electron Energy Loss Spectrometers Harald Ibach, 2013-11-11 Electron energy loss spectroscopy has become an indispensable tool in surface analysis. Although the basic physics of this technique is well understood, instrument design has previously largely been left to intuition. This book is the first to provide a comprehensive treatment of the electron optics involved in the production of intense monochromatic beams and the detection of scattered electrons. It includes a full three dimensional analysis of the electron optical properties of electron emission systems, monochromators and lens systems, placing particular emphasis on the procedures for matching the various components. The description is kept mathematically simple and focuses on practical aspects with many hints for writing computer codes to calculate and optimize electrostatic lens elements.

Advances in Multi-photon Processes and Spectroscopy S. H. Lin, Y. Fujimura, A. A. Villaeys, 2010 In view of the rapid growth in both experimental and theoretical studies of multi photon processes and multi photon spectroscopy of atoms, ions and molecules in chemistry, physics, biology and materials science it is timely to publish an advanced series that contains review papers readable not only by active researchers in these areas but also by those who are non experts but who wish to enter the field. This present volume attempts to serve this purpose. Each chapter is written in a self contained manner by experts in their own area of expertise so that general readers can grasp the knowledge in that area without too much preparation.

Dynamical Phenomena at Surfaces, Interfaces and Superlattices Fabrizio Nizzoli, Manuel Cardona, Karl-Heinz Rieder, Roy F. Willis, 2012-12-06

Phonons: Theory and Experiments II Peter Brüesch, 2012-12-06 The first part of this three volume treatment **Phonons: Theory and Experiments I** has been devoted to the basic concepts of the physics of phonons and to a study of models of interatomic forces. The present second volume **Phonons: Theory and Experiments II** contains a thorough study of experimental techniques and the interpretation of experimental results. In a third volume we shall treat a number of phenomena which are directly related to lattice dynamics. The aim of this treatment

is to bridge the gap between theory and experiment Both experimental aspects and theoretical concepts necessary for an interpretation of experimental data are discussed An attempt has been made to present the descriptive as well as the analytical aspects of the topics Although emphasis is placed on the experimental and theoretical study of the dynamics of atoms in solids most chapters also contain a general introduction to the specific subject The text is addressed to experimentalists and theoreticians working in the vast field of dynamical properties of solids It will also prove useful to graduate students starting research in this or related fields The choice of the topics treated was partly determined by the author's own activity in these areas This is particularly the case for the chapters dealing with infrared Raman and inelastic neutron spectroscopy as well as for some newer developments such as the optical spectroscopy of thin films and adsorbates

Oxide Surfaces, 2001-05-21 The book is a multi author survey in 15 chapters of the current state of knowledge and recent developments in our understanding of oxide surfaces The author list includes most of the acknowledged world experts in this field The material covered includes fundamental theory and experimental studies of the geometrical vibrational and electronic structure of such surfaces but with a special emphasis on the chemical properties and associated reactivity The main focus is on metal oxides but coverage extends from simple rocksalt materials such as MgO through to complex transition metal oxides with different valencies

High-Energy Spectroscopic Astrophysics Steven M. Kahn, Peter Ballmoos, Rashid A. Sunyaev, 2005-09-05 After three decades of intense research in X ray and gamma ray astronomy the time was ripe to summarize basic knowledge on X ray and gamma ray spectroscopy for interested students and researchers ready to become involved in new high energy missions This volume exposes both the scientific basics and modern methods of high energy spectroscopic astrophysics The emphasis is on physical principles and observing methods rather than a discussion of particular classes of high energy objects but many examples and new results are included in the three chapters as well

Chemistry and Physics of Solid Surfaces IV R. Vanselow, Russell Howe, 2013-03-13 At the International Summer Institute in Surface Science ISISS which is held biennially on the Campus of the University of Wisconsin Milwaukee invited speakers present tutorial review lectures during the course of one week The majority of the presentations deal with the gas solid interface but now and then relevant reviews concerning liquid solid or solid solid interfaces are included The goal of ISISS was outlined in the first ISISS publication We recognize that the International Summer Institute in Surface Science should foster mutual understanding and interaction among theorists and experimentalists in the various areas of surface science Progress can be achieved only when we occasionally peek over the fence into neighboring areas not so much to amuse ourselves that the grass is greener on the other side as to learn from their progress and perhaps equally fruitfully from their limitations and setbacks In addition it is an important task in any field of science to assess take count of what is done and what is more important to point in future directions Since the foundation of ISISS in 1973 the invited speakers internationally recognized experts in their area of specialization have been asked to write review articles too We wanted in

this way to ensure that the largest possible group of scientists could benefit from the special review concept

Ceramic Microstructures Antoni P. Tomsia, Andreas M. Glaeser, 2012-12-06 This volume titled Proceedings of the International Materials Symposium on Ceramic Microstructures Control at the Atomic Level summarizes the progress that has been achieved during the past decade in understanding and controlling microstructures in ceramics A particular emphasis of the symposium and therefore of this volume is advances in the characterization understanding and control of microstructures at the atomic or near atomic level This symposium is the fourth in a series of meetings held every ten years devoted to ceramic microstructures The inaugural meeting took place in 1966 and focussed on the analysis significance and production of microstructure the symposium emphasized the need for and importance of characterization in achieving a more complete understanding of the physical and chemical characteristics of ceramics A consensus emerged at that meeting on the critical importance of characterization in achieving a more complete understanding of ceramic properties That point of view became widely accepted in the ensuing decade The second meeting took place in 1976 at a time of world wide energy shortages and thus emphasized energy related applications of ceramics and more specifically microstructure property relationships of those materials The third meeting held in 1986 was devoted to the role that interfaces played both during processing and in influencing the ultimate properties of single and polyphase ceramics and ceramic metal systems

Vibrational Spectroscopy of Molecules on Surfaces Theodore E. Madey, John T. Yates Jr., 2013-11-11 The observation of the vibrational spectra of adsorbed species provides one of the most incisive methods for understanding chemical and physical phenomena on surfaces At the present time many approaches may be applied to studies of molecular vibrations on surfaces Some of these are used on high area solids of technological importance e g heterogeneous catalysts while others are applied to single crystal substrates to gain better understanding under conditions of controlled surface structure This book has attempted to bring together in one place a discussion of the major methods used to measure vibrational spectra of surface species The emphasis is on basic concepts and experimental methods rather than a current survey of the extensive literature in this field Two introductory chapters describe the basic theoretical aspects of vibrational spectroscopy on surfaces dealing with normal modes and excitation mechanisms in vibrational spectroscopy The remaining seven chapters deal with various methods employed to observe surface vibrations These are arranged in an order that first treats the use of various methods on surfaces that are not of the single crystal type It is in this area that the field first got started in the late 1940s with pioneering work by Terenin and others in the Soviet Union and by Eisehens and others in the United States in the 1950s The last four chapters deal with relatively recent methods that permit vibrational studies to be made on single crystal substrates

Hard X-ray Photoelectron Spectroscopy (HAXPES) Joseph Woicik, 2015-12-26 This book provides the first complete and up to date summary of the state of the art in HAXPES and motivates readers to harness its powerful capabilities in their own research The chapters are written by experts They include historical work modern instrumentation theory and applications This book

spans from physics to chemistry and materials science and engineering In consideration of the rapid development of the technique several chapters include highlights illustrating future opportunities as well **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration,1977 *Neutron and Synchrotron Radiation for Condensed Matter Studies* Jose Baruchel,Jean-Louis Hodeau,Mogens S. Lehmann,Jean-Rene Regnard,Claire Schlenker,2013-12-18 This volume belongs to the series of the HERCULES Course on Neutron and Synchrotron Radiation for Condensed Matter studies This course coorganized by Universities in Grenoble and Paris CNRS and INSTN takes place since 1991 in Grenoble close to and with the support of the European Synchrotron Radiation Facility ESRF and the Institut Laue Langevin ILL The first volume gave general presentation of the theory instruments and methods used in the fields This second volume which corresponds to a two week course is devoted to selected applications in Physics and Chemistry of Solids This domain of applications is extremely wide and no attempt has been made to cover it entirely It includes fourteen chapters from general considerations on symmetry in condensed matter to the most recent developments on magnetic excitations and electron spectroscopies in high Tc superconductors The subjects have been chosen either for their basic importance or in relation with recent developments The fifteen authors have been selected on account of their high scientific level and teaching skills Among them Jean Rossat Mignod passed away suddenly in August 1993 and we would like here to honor his memory he was a very deep physicist and an excellent expert of the applications of neutron techniques to various fields of condensed matter physics such as magnetism correlated metals superconductivity and phase transitions *Nuclear Science Abstracts* ,1975 *Encyclopedia of Surface and Colloid Science* P. Somasundaran,2006 **Spectral Properties of Lipids** Richard John Hamilton,John Cast,1999 Spectral Properties of Lipids offers essential up to date professional and reference level information about lipids for those in the oils and fats industry the food industry and the cosmetics industry It presents multinational perspectives of European and American academicians and industry practitioners and provides state of the art research and technological information for practical application Including essential background theory for the techniques it covers a wide variety of topics including atomic spectroscopy chemiluminescence and the combination of NMR UV and mass spectrometry Electron Scattering and Related Spectroscopies Maurizio De Crescenzi,M. Novella Piancastelli,1996 The main purpose of this book is to provide an overview of all phenomena which can be categorized under the general label of electron scattering and to give a comprehensive description of all spectroscopical techniques related to electron scattering phenomena Various classes of events are examined electron in electron out photon in electron out electron in two electron out electron diffraction together with the corresponding experimental techniques A description of the underlying physics of various electron scattering phenomena is provided For each spectroscopy the general principles the main fields of application and some selected representative cases are discussed The use of relatively low cost electron sources is emphasized with respect to photon sources The book is directed to PhD students and researchers not necessarily

yet expert in the field **Particle-Lung Interactions** Peter Gehr, Joachim Heyder, 2000-02-18 This wide ranging comprehensive reference presents the latest developments in aerosol science and interactions between particles and the respiratory tract utilizing an interdisciplinary approach that integrates advances in physics chemistry and engineering with the epidemiological and biomedical sciences and focusing on the dynamics of particles **ERDA Energy Research Abstracts**, 1977

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