

Forward Recoil Spectrometry

**Applications to Hydrogen
Determination in Solids**

**Jorge Tirira
Yves Serruys and
Patrick Trocellier**

Forward Recoil Spectrometry Applications Of Hydrogen Determination In Solids

**Sabu Thomas, Yves Grohens, P.
Jyotishkumar**



Forward Recoil Spectrometry Applications Of Hydrogen Determination In Solids:

Forward Recoil Spectrometry Y. Serruys, J. Tirira, P. Trocellier, 2012-12-06 The practical properties of many materials are dominated by surface and near surface composition and structure An understanding of how the surface region affects material properties starts with an understanding of the elemental composition of that region Since the most common contaminants are light elements for example oxygen nitrogen carbon and hydrogen there is a clear need for an analytic probe that simultaneously and quantitatively records elemental profiles of all light elements Energy recoil detection using high energy heavy ions is unique in its ability to provide quantitative profiles of light and medium mass elements As such this method holds great promise for the study of a variety of problems in a wide range of fields While energy recoil detection is one of the newest and most promising ion beam analytic techniques it is also the oldest in terms of when it was first described Before discussing recent developments in this field perhaps it is worth reviewing the early days of this century when the first energy recoil detection experiments were reported

Forward Recoil Spectrometry J. Tirira, Y. Serruys, P. Trocellier, 1996-09-30 The practical properties of many materials are dominated by surface and near surface composition and structure An understanding of how the surface region affects material properties starts with an understanding of the elemental composition of that region Since the most common contaminants are light elements for example oxygen nitrogen carbon and hydrogen there is a clear need for an analytic probe that simultaneously and quantitatively records elemental profiles of all light elements Energy recoil detection using high energy heavy ions is unique in its ability to provide quantitative profiles of light and medium mass elements As such this method holds great promise for the study of a variety of problems in a wide range of fields While energy recoil detection is one of the newest and most promising ion beam analytic techniques it is also the oldest in terms of when it was first described Before discussing recent developments in this field perhaps it is worth reviewing the early days of this century when the first energy recoil detection experiments were reported

Characterization of Polymer Blends Sabu Thomas, Yves Grohens, P. Jyotishkumar, 2015-02-09 Filling the gap for a reference dedicated to the characterization of polymer blends and their micro and nano morphologies this book provides comprehensive systematic coverage in a one stop two volume resource for all those working in the field Leading researchers from industry and academia as well as from government and private research institutions around the world summarize recent technical advances in chapters devoted to their individual contributions In so doing they examine a wide range of modern characterization techniques from microscopy and spectroscopy to diffraction thermal analysis rheology mechanical measurements and chromatography These methods are compared with each other to assist in determining the best solution for both fundamental and applied problems paying attention to the characterization of nanoscale miscibility and interfaces both in blends involving copolymers and in immiscible blends The thermodynamics miscibility phase separation morphology and interfaces in polymer blends are also discussed in light of new insights involving the nanoscopic scale Finally the authors

detail the processing morphology property relationships of polymer blends as well as the influence of processing on the generation of micro and nano morphologies and the dependence of these morphologies on the properties of blends Hot topics such as compatibilization through nanoparticles miscibility of new biopolymers and nanoscale investigations of interfaces in blends are also addressed With its application oriented approach handpicked selection of topics and expert contributors this is an outstanding survey for anyone involved in the field of polymer blends for advanced technologies

Non-destructive Micro Analysis of Cultural Heritage Materials K. Janssens, R. Van Grieken, 2004-11-26 This book provides the scientific and technical background materials of non destructive methods of microscopic analysis that are suitable for analysing works of art museum pieces and archaeological artefacts Written by experts in the field this multi author volume contains a number of case studies illustrating the value of these methods The book is suited to natural scientists and analysts looking to increase their knowledge of the various methods that are currently available for non destructive analysis It is also the perfect resource for museum curators archaeologists and art historians seeking to identify one or more suitable methods of analysis that could solve material related problems

Polymer Science: A Comprehensive Reference, 2012-12-05 The progress in polymer science is revealed in the chapters of Polymer Science A Comprehensive Reference Ten Volume Set In Volume 1 this is reflected in the improved understanding of the properties of polymers in solution in bulk and in confined situations such as in thin films Volume 2 addresses new characterization techniques such as high resolution optical microscopy scanning probe microscopy and other procedures for surface and interface characterization Volume 3 presents the great progress achieved in precise synthetic polymerization techniques for vinyl monomers to control macromolecular architecture the development of metallocene and post metallocene catalysis for olefin polymerization new ionic polymerization procedures and atom transfer radical polymerization nitroxide mediated polymerization and reversible addition fragmentation chain transfer systems as the most often used controlled living radical polymerization methods Volume 4 is devoted to kinetics mechanisms and applications of ring opening polymerization of heterocyclic monomers and cycloolefins ROMP as well as to various less common polymerization techniques Polycondensation and non chain polymerizations including dendrimer synthesis and various click procedures are covered in Volume 5 Volume 6 focuses on several aspects of controlled macromolecular architectures and soft nano objects including hybrids and bioconjugates Many of the achievements would have not been possible without new characterization techniques like AFM that allowed direct imaging of single molecules and nano objects with a precision available only recently An entirely new aspect in polymer science is based on the combination of bottom up methods such as polymer synthesis and molecularly programmed self assembly with top down structuring such as lithography and surface templating as presented in Volume 7 It encompasses polymer and nanoparticle assembly in bulk and under confined conditions or influenced by an external field including thin films inorganic organic hybrids or nanofibers Volume 8 expands these concepts focusing on applications in advanced technologies e g in electronic industry and centers on

combination with top down approach and functional properties like conductivity Another type of functionality that is of rapidly increasing importance in polymer science is introduced in volume 9 It deals with various aspects of polymers in biology and medicine including the response of living cells and tissue to the contact with biofunctional particles and surfaces The last volume is devoted to the scope and potential provided by environmentally benign and green polymers as well as energy related polymers They discuss new technologies needed for a sustainable economy in our world of limited resources Provides broad and in depth coverage of all aspects of polymer science from synthesis polymerization properties and characterization methods and techniques to nanostructures sustainability and energy and biomedical uses of polymers Provides a definitive source for those entering or researching in this area by integrating the multidisciplinary aspects of the science into one unique up to date reference work Electronic version has complete cross referencing and multi media components Volume editors are world experts in their field including a Nobel Prize winner

Fundamentals of Nanoscale Film Analysis Terry L. Alford, L.C. Feldman, James W. Mayer, 2007-02-16 From materials science to integrated circuit development much of modern technology is moving from the microscale toward the nanoscale This book focuses on the fundamental physics underlying innovative techniques for analyzing surfaces and near surfaces New analytical techniques have emerged to meet these technological requirements all based on a few processes that govern the interactions of particles and radiation with matter This book addresses the fundamentals and application of these processes from thin films to field effect transistors

Hydrogen in Semiconductors and Metals Norbert H. Nickel, 1998

Encyclopedia of Chemical Physics and Physical Chemistry John H. Moore, Nicholas D. Spencer, 2023-07-03 The Encyclopedia of Physical Chemistry and Chemical Physics introduces possibly unfamiliar areas explains important experimental and computational techniques and describes modern endeavors The encyclopedia quickly provides the basics defines the scope of each subdiscipline and indicates where to go for a more complete and detailed explanation Particular attention has been paid to symbols and abbreviations to make this a user friendly encyclopedia Care has been taken to ensure that the reading level is suitable for the trained chemist or physicist The encyclopedia is divided in three major sections FUNDAMENTALS the mechanics of atoms and molecules and their interactions the macroscopic and statistical description of systems at equilibrium and the basic ways of treating reacting systems The contributions in this section assume a somewhat less sophisticated audience than the two subsequent sections At least a portion of each article inevitably covers material that might also be found in a modern undergraduate physical chemistry text METHODS the instrumentation and fundamental theory employed in the major spectroscopic techniques the experimental means for characterizing materials the instrumentation and basic theory employed in the study of chemical kinetics and the computational techniques used to predict the static and dynamic properties of materials APPLICATIONS specific topics of current interest and intensive research For the practicing physicist or chemist this encyclopedia is the place to start when confronted with a new problem or when the techniques of an

unfamiliar area might be exploited For a graduate student in chemistry or physics the encyclopedia gives a synopsis of the basics and an overview of the range of activities in which physical principles are applied to chemical problems It will lead any of these groups to the salient points of a new field as rapidly as possible and gives pointers as to where to read about the topic in more detail *Scientific Methods and Cultural Heritage* Gilberto Artioli, 2010-07-08 The scientific analysis of

cultural heritage materials poses specific and often difficult analytical challenges This book attempts to rationalize the links between the most commonly asked questions in archaeology art history and conservation with the potential answers resulting from the vast array of scientific techniques presently available

5th International Workshop on Hydrogen Isotopes in Solids, Stockholm, Sweden, May 17-19, 2000 Birger Emmoth, Henric Bergs aker, 2001 **Porous Silicon Science and Technology** Jean-Claude Vial, Jacques Derrien, 2013-03-14 The discovery of bright visible light emission from

porous silicon has opened the door to various nanometer sized silicon structures where the confinement of carriers gives rise to interesting physical properties While the high efficiency of the light emission in the visible range is the common and the most prominent feature their structures display similar properties with other highly divided materials even non semiconductors and then justify a multidisciplinary approach This along with potential applications has attracted a large number of researchers followed by students to be trained Until now international conferences have provided the exchange of information but have remained highly specialised so it was time to give thought to the organisation of topical and advanced lectures where the multidisciplinary and the didactic approach are paramount L ecole des Houches was ideally devoted to that purpose The meeting Luminescence of porous silicon and silicon nanostructures was the first international school on this topic but some aspects in the organisation and the attendance have given an international workshop flavor to it The school by itself has trained 82 students most of them were students starting their Ph D thesis 50% were French citizens and the other represented countries were Germany England USA Czechoslovakia The Netherlands Italy Japan Poland Spain Canada Brazil India and Russia *Positron Spectroscopy of Solids* A. Dupasquier, Allen P. Mills, Jr., 2006-01-15 The lifetime of a positron

inside a solid is normally less than a fraction of nanosecond This is a very short time on a human scale but is long enough to enable the positron to visit an extended region of the material and to sense the atomic and electronic structure of the environment Thus we can inject a positron in a sample to draw from it some signal giving us information on the microscopic properties of the material This idea has been successfully developed in a number of positron based techniques of physical analysis with resolution in energy momentum or position The complex of these techniques is what we call now positron spectroscopy of solids The field of application of the positron spectroscopy extends from advanced problems of solid state physics to industrial applications in the area of characterization of high tech materials This volume focuses the attention on the physics that can be learned from positron based methods but also frames those methods in a wider context including other experimental approaches It can be considered as a textbook on positron spectroscopy of solids the sort of book that the

newcomer takes for his approach to this field but also as a useful research tool for the expert

Self-diffusion and Viscoelastic Properties in Concentrated Polymer Solutions Hui Tao,1998 *Determination of Hydrogen in Materials* Pulat K. Khabibullaev,Boris G. Skorodumov,2006-04-11 Measuring the hydrogen content in materials is important both for research and for various applications in material and surface sciences such as hydrogen embrittlement of steel controlled thermonuclear reaction first wall studies and changed material properties caused by dissolved hydrogen Hydrogen is the most difficult atomic species to analyze by traditional methods but nuclear physics methods are particularly suited for this purpose President of the Uzbek SSR Academy of Sciences P K Khabibullaev and Professor B G Skorodumov discuss in this book the characteristics of these methods such as lower detection limits selectivity in respect to different isotopes accuracy depth resolution and maximum detection depth Examples of applications that are dealt with include the determination of material humidity the dating of objects the study of hydrogen diffusion including non stationary processes and the investigation of changes in material properties like superconductivity plasticity and electrical properties due to contamination by hydrogen

Effects of Hydrogen on Materials Brian Somerday,Petros Sofronis,Russell H. Jones,2009-01-01 Research and commercial activity in developing hydrogen as a fuel is driving increased attention on hydrogen materials interactions In particular a renewed and intensifying interest in developing hydrogen fuel cells has prompted extensive research with the objective to enable the safe design of components for transporting and storing hydrogen fuel This volume is the proceedings from the premier conference on hydrogen effects in materials bridging scientific research and engineering applications The proceedings volume highlights several themes the technological importance of hydrogen effects on structural materials the impact of bridging science and engineering and the opportunity to apply new research tools including simulation techniques as well as experimental methods

Introduction to Nanoscience Gabor L. Hornyak,Joydeep Dutta,H.F. Tibbals,Anil Rao,2008-05-15 Tomorrow s nanoscientist will have a truly interdisciplinary and nano centric education rather than for example a degree in chemistry with a specialization in nanoscience For this to happen the field needs a truly focused and dedicated textbook This full color masterwork is such a textbook It introduces the nanoscale along with the societal impacts of nanoscience then presents an overview of characterization and fabrication methods The authors systematically discuss the chemistry physics and biology aspects of nanoscience providing a complete picture of the challenges opportunities and inspirations posed by each facet before giving a brief glimpse at nanoscience in action nanotechnology

Introduction to Nanoscience and Nanotechnology Gabor L. Hornyak,H.F. Tibbals,Joydeep Dutta,John J. Moore,2008-12-22 The maturation of nanotechnology has revealed it to be a unique and distinct discipline rather than a specialization within a larger field Its textbook cannot afford to be a chemistry physics or engineering text focused on nano It must be an integrated multidisciplinary and specifically nano textbook The archetype of the modern nano textbook

Secondary Ion Mass Spectrometry Paul van der Heide,2014-08-19 Serves as a

practical reference for those involved in Secondary Ion Mass Spectrometry SIMS Introduces SIMS along with the highly diverse fields Chemistry Physics Geology and Biology to it is applied using up to date illustrations Introduces the accepted fundamentals and pertinent models associated with elemental and molecular sputtering and ion emission Covers the theory and modes of operation of the instrumentation used in the various forms of SIMS Static vs Dynamic vs Cluster ion SIMS Details how data collection processing can be carried out with an emphasis placed on how to recognize and avoid commonly occurring analysis induced distortions Presented as concisely as believed possible with All sections prepared such that they can be read independently of each other Ion Beam Applications Ishaq Ahmad, Malek Maaza, 2018-07-18 Ion beam of various energies is a standard research tool in many areas of science from basic physics to diverse areas in space science and technology device fabrications materials science environment science and medical sciences It is an advance and versatile tool to frequently discover applications across a broad range of disciplines and fields Moreover scientists are continuously improving the ion beam sources and accelerators to explore ion beam at the forefront of scientific endeavours This book provides a glance view on MeV ion beam applications focused ion beam generation and its applications as well as practical applications of ion implantation XV-я Международная научно-техническая конференция «Быстрозакаленные материалы и покрытия». 16-17 октября 2018 года Коллектив авторов, 2020-06-05 XV 16 17 2018 3

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