

Topics in Current Physics

Positrons in Solids

Editor: P. Hautojärvi

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Positrons In Solids Topics In Current Physics Volume 1

C. Kunz



Positrons In Solids Topics In Current Physics Volume 1:

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 Best Of Soviet Semiconductor Physics And Technology (1989-1990) Michael S Shur, Michael E Levinshtein, 1995-12-08 Each year a large number of first rate articles on the physics and technology of semiconductor devices written by Soviet experts in the field are published However due to the lack of exchange and personal contact most of these unfortunately are neglected by many scientists from the United States Japan as well as Western Europe Consequently many important developments in semiconductor physics are missed by the Western world This book is a serious attempt to bridge the gap between the Soviet and Western scientific communities Most of all it is an effort towards facilitating the communication and sharing of knowledge amongst people from different parts of the world Ultimately the aim is to contribute towards the building of a better world for all one where the knowledge of advanced technology and scientific discoveries is used to improve the quality of life and not the pursuit of selfish mutually destructive behavior For those in the field who wish to partake in this exchange of knowledge and as a gesture of support for their Soviet counterparts the reading of this book provides the first step

Positron Physics M. Charlton, J. W. Humberston, 2005-10-13 This book provides a comprehensive and up to date account of the field of low energy positrons and positronium within atomic and molecular physics It begins with an introduction to the field discussing the background to low energy positron beams and then covers topics such as total scattering cross sections elastic scattering positronium formation excitation and ionisation annihilation and positronium interactions Each chapter contains a blend of theory and experiment giving a balanced treatment of all the topics The book will be useful for graduate students and researchers in physics and chemistry It is ideal for those wishing to gain rapid in depth knowledge of this unique branch of atomic physics *Radiation Embrittlement of Nuclear Reactor Pressure Vessel Steels* Lendell E.

Steele, 1989 **Nuclear and Radiochemistry** Karl Heinrich Lieser, 2008-09-26 This handbook gives a complete and concise

description of the up to date knowledge of nuclear and radiochemistry and applications in the various fields of science. It is based on teaching courses and on research for over 40 years. The book is addressed to any researcher wishing sound knowledge about the properties of matter be it a chemist a physicist a medical doctor a mineralogist or a biologist. They will all find it a valuable source of information about the principles and applications of nuclear and radiochemistry. Research in radiochemistry includes Study of radioactive matter in nature investigation of radioactive transmutations by chemical methods chemistry of radioelements etc. Applications include Radionuclides in geo and cosmochemistry dating by nuclear methods radioanalysis Mossbauer spectroscopy and related methods behaviour of natural and man made radionuclides in the environment dosimetry and radiation protection. All subjects are presented clearly and comprehensibly and in logical sequence. Detailed derivations of equations are avoided and relevant information is compiled in tables. The recent edition of the multi coloured Karlsruhe Chart of the Nuclides is included. Clearly a standard work by an author with extensive experience in research and teaching.

Elastic Media with Microstructure I I. A. Kunin, 2012-12-06 Crystals and polycrystals composites and polymers grids and multibar systems can be considered as examples of media with microstructure. A characteristic feature of all such models is the existence of scale parameters which are connected with micro geometry or long range interacting forces. As a result the corresponding theory must essentially be a nonlocal one. The book is devoted to a systematic investigation of effects of microstructure inner degrees of freedom and nonlocality in elastic media. The propagation of linear and nonlinear waves in dispersive media static problems and the theory of defects are considered in detail. Much attention is paid to approximate models and limiting transitions to classical elasticity. The book can be considered as a revised and updated edition of the author's book under the same title published in Russian in 1975. The first volume presents a self contained theory of one dimensional models. The theory of three dimensional models will be considered in a forthcoming volume. The author would like to thank H. Lotsch and H. Zorsky who read the manuscript and offered many suggestions.

Nuclear Methods in Semiconductor Physics G. Langouche, J.C. Soares, J.P. Stoquert, 1992-04-01 The two areas of experimental research explored in this volume are the Hyperfine Interaction Methods focusing on the microscopic configuration surrounding radioactive probe atoms in semiconductors and Ion Beam Techniques using scattering energy loss and channeling properties of highly energetic ions penetrating in semiconductors. A large area of interesting local defect studies is discussed. Less commonly used methods in the semiconductor field such as nuclear magnetic resonance electron nuclear double resonance muon spin resonance and positron annihilation are also reviewed. The broad scope of the contributions clearly demonstrates the growing interest in the use of sometimes fairly unconventional nuclear methods in the field of semiconductor physics.

Nuclear and Radiochemistry, 2 Volume Set Jens-Volker Kratz, Karl Heinrich Lieser, 2013-12-04 The third edition of this classic in the field is completely updated and revised with approximately 30% new content so as to include the latest developments. The handbook and ready reference comprehensively

covers nuclear and radiochemistry in a well structured and readily accessible manner dealing with the theory and fundamentals in the first half followed by chapters devoted to such specific topics as nuclear energy and reactors radiotracers and radionuclides in the life sciences The result is a valuable resource for both newcomers as well as established scientists in the field

Porous Materials in Environmentally Friendly Processes I. Kiricsi, J.B. Nagy, H.G. Karge, Gyula Palyi, 1999-07-30 To leave our planet liveable in the next millennium mankind is forced to find environmentally friendly ways in solving the problems of everyday life Among others technologies of producing chemicals absolutely necessary for maintaining a comfortable life have to be modified in some instances fundamentally changed now or in the very near future Developing new technologies requires strong and innovative fundamental research In order to provide opportunity for crossfertilization the Federation of European Zeolite Associations FEZA decided to organise a conference where researchers from academia as well as industry can meet exchange ideas show and discuss research efforts and results concerning the development of environmentally friendly processes and technologies The conference and thus the proceedings are divided into two main parts The first part contains works concerning the synthesis modification and characterisation of zeolitic materials as catalyst candidates in environmentally friendly technologies Works in the second part describe various applications starting from developing highly selective reactions for the fine chemical industry through waste water treatment to applying zeolite for formulating bacteria for pest control

Excitons K. Cho, 2012-12-06 Contents Cho K Introduction Cho K Internal Structure of Excitons Dean P J A 01 Herbert D C A 02 Bound Excitons in A Semiconductors Fischer B Lagois J Surface Exciton Polaritons Yu P Y Study of Excitons and Exciton Phonon Interactions by Resonant Raman and Brillouin Spectroscopies

Atomic Transport and Defects in Metals by Neutron Scattering Christian Janot, Winfried Petry, Dieter Richter, Tasso Springer, 2012-12-06 The Institut Max von Laue Paul Langevin ILL in Grenoble regularly organises workshops that deal with the various applications of neutrons in physics chemistry biology and also in nuclear physics The workshop Atomic Transport and Defects in Metals by Neutron Scattering jointly organised by the Institut Laue Langevin and the Institut für Festkörperforschung of the KFA Jülich was held in October 1985 in Jülich The study of problems in metal physics and in physical metallurgy is a traditional field of neutron scattering The most commonly used methods are diffuse elastic small angle and inelastic scattering of neutrons A number of problems can be identified where neutrons yield information that is supplementary to that from other methods such as x ray diffraction synchrotron radiation or electron microscopy In certain fields for example spectroscopy for the investigation of atomic motions or for the investigation of magnetic properties neutron scattering is a unique method The facilities at the High Flux Reactor of the ILL and also at the Jülich and at other medium flux research reactors have contributed numerous results in these fields It was the aim of this workshop to give a survey of the present state of neutron scattering in metal physics

Physics of Superionic Conductors M.B. Salamon, 2013-11-11 Superionic conductors are solids whose ionic conductivities approach and in some cases exceed those of

molten salts and electrolyte solutions This implies an unusual state of matter in which some atoms have nearly liquidlike mobility while others retain their regular crystalline arrangement This liquid solid duality has much appeal to condensed matter physicists and the coincident development of powerful new methods for studying disordered solids and interest in superionic conductors for technical applications has resulted in a new surge of activity in this venerable field It is the purpose of this book to summarize the current research in the physics of superionic conduction with special emphasis on those aspects which set these materials apart from other solids The volume is aimed towards the materials community and will we expect stimulate further research on these potentially useful substances The usual characterization of the superionic phase lists high ionic conductivity low activation energy and the open structure of the crystal with its interconnected network of vacant sites available to one ionic species To these as we demonstrate in this volume should be added important dynamic and collective effects the absence of well defined optical lattice modes the presence of a pervasive low energy excitation an infrared peak in the frequency dependent conductivity unusual NMR prefactors phase transitions and a strong tendency for the mobile ion to be found between allowed sites

The Physics and Technology of Amorphous SiO₂ Roderick A.B. Devine, 2012-12-06 The contents of this volume represent most of the papers presented either orally or as posters at the international conference held in Les rd th Arcs Savoie from June 29 to July 3 1987 The declared objective of the conference was to bring together specialists working in various fields both academic and applied to examine the state of our understanding of the physics of amorphous SiO₂ from the point of view of its structure defects both intrinsic and extrinsic its ability to transport current and to trap charges its sensitivity to irradiation etc For this reason the proceedings is divided as was the conference schedule into a number of sections starting from a rather academic viewpoint of the internal structure of idealized SiO₂ and progressing towards subjects of increasing technological importance such as charge transport and trapping and breakdown in thin films The proceedings terminates with a section on novel applications of amorphous SiO₂ and in particular buried oxide layers formed by ion implantation Although every effort was made at the conference to ensure that each presentation occurred in its most obvious session in editing the proceedings we have taken the liberty of changing the order where it seems that a paper was in fact more appropriate to an alternative section In any event because of the natural overlap of subjects many papers could have been suitably placed in several different sections

Proceedings of the 13th General Conference of the Condensed Matter Division of the European Physical Society European Physical Society. Condensed Matter Division. General Conference, 1993

Ocean Acoustics J.A. DeSanto, 2013-11-11 This Topics volume is devoted to a study of sound propagation in the ocean The effect of the interior of the ocean on underwater sound is analogous to the effect of a lens on light The oceanic lens is related as in light propagation to the index of refraction of the medium The latter is given by the ratio of the sound frequency to the speed of sound in water typically about 1500 m s⁻¹ It is the variation of the sound speed due to changing temperature density salinity and pressure in the complex ocean

environment which creates the lens effect Many oceanic processes such as currents tides eddies circulating translating regions of water and internal waves the wave like structure of the oceanic density variability contribute in turn to the changes in sound speed The net effect of the ocean lens is to trap and guide sound waves in a channel created by the lens The trapped sound can then propagate thousands of miles in this oceanic waveguide In addition to the propagation in the interior of the ocean sound can propagate into and back out of the ocean bottom as well as scatter from the ocean surface Just as the sound produced by a loudspeaker in a room is affected by the walls of the room so the ocean boundaries and the material properties below the ocean bottom are essential ingredients in the problem **October 16** Görlich,2022-01-19 No

detailed description available for October 16 **Mechanical Properties Of Metals** C W Lung,Norman H March,1999-07-05 The book is intended to describe the basic and newly developed elements of the physics of solids and materials science on mechanical properties of metals with as much continuity as is possible Particular emphasis has been placed in atomistic and fractal approaches and continuum theory of dislocations is also introduced Since the book is meant for the two main topics of progress in recent years some interesting and important topics which have not been discussed or introduced are given in detail For a long time pair potentials were used very extensively in simulation studies They can reproduce usefully total energies for many systems But when one turns to elastic properties fracture of surfaces and the vacancy formation energy deficiencies and limitations begin to emerge These limitations of the simple pair potential approximation have been addressed by the development of empirical many body potentials which is the major theme of our book Over a decade or more diverse scientists have recognized that many of the structures common in their experiments have a special kind of geometrical complexity The key to this progress is the recognition that many random structures obey a symmetry that objects look the same on many different scales of observation The concept of fractals was introduced by Mandelbrot and applied to fractures by himself and collaborators Their work pointed to a correlation between toughness and the fractal dimension Our interest is the fractal aspects of fractured surfaces We will discuss more in our book The strain field of a dislocation has a long range part and this part can be discussed rigorously from elasticity theory Recent progress in elastic strain fields and dislocation mobility were made by Indenbom and Lothe The elementary essentials will be introduced in our book

Synchrotron Radiation C. Kunz,2013-11-11 Synchrotron radiation as a spectroscopic research tool has undergone a most interesting and astonishing historical development and has now come to the stage of an exciting boom The machines which produce synchrotron radiation were built and developed exclusively for other purposes in the past namely high energy physics At the same time however they involuntarily became better and better light sources for the spectral range from the visible to the hard x ray region Now we are at the point that the first few storage rings have gone into operation as machines dedicated to synchrotron radiation and several more are in the stage of construction and planning All this was brought about by the successful research performed during the past fifteen years in which several groups all over

the world have participated at different accelerator centers mostly symbiotic with high energy physics As it happens with a young and rapidly developing field the number of reviews and monographs is still minute The objective of this book is to fill an apparent gap and to provide a sound basis for those who are interested in synchrotron radiation and its applications

Defects and Diffusion in Metals X David Fisher, 2008-07-03 An Annual Retrospective X **Positron And Positronium Chemistry - Proceedings Of The Third International Workshop** Jerry Y C Jean, 1990-11-27 This workshop on the subject of positron and positronium chemistry is the third international conference after those in Blacksburg Virginia 1979 and in Arlington Texas 1986 The fields of interests are interdisciplinary such as radiation chemistry superconductivity polymer chemistry biochemistry quantum chemistry and nuclear chemistry

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