

Solid State Phenomena

As Seen by Muons, Protons,
and Excited Nuclei

ERIK B. KARLSSON



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Solid State Phenomena As Seen By Muons Protons And Excited Nuclei

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Solid State Phenomena Professor of Physics Erik B Karlsson, Erik Karlsson, 1995 Solid state physics is a complex area which needs a full arsenal of experimental techniques to uncover all its intriguing aspects The present book presents selected results from a couple of methods where phenomena in solids are observed from points of view that fall somewhat outside the experimental mainstream but have contributed with unique information to the understanding of magnetism superconductivity point defects in metals surface and interface physics and the physics and chemistry of metal hydrogen systems in particular diffusion phenomena The PAC and uSR methods described here are based on the observations of local magnetic and electric fields and their dynamic behaviour by recording the spin motion of excited nuclei and implanted positive muons respectively another method utilizes the electrostatic interaction of protons for the study of metallic multilayers and their interfaces The text is centered on the relevant physical problems rather than being method oriented and puts the specific and sometimes unique information gained by the above mentioned methods into a general perspective

Wide Bandgap Semiconductors for Power Electronics Peter Wellmann, Noboru Ohtani, Roland Rupp, 2022-01-10 Wide Bandgap Semiconductors for Power Electronics A guide to the field of wide bandgap semiconductor technology Wide Bandgap Semiconductors for Power Electronics is a comprehensive and authoritative guide to wide bandgap materials silicon carbide gallium nitride diamond and gallium III oxide With contributions from an international panel of experts the book offers detailed coverage of the growth of these materials their characterization and how they are used in a variety of power electronics devices such as transistors and diodes and in the areas of quantum information and hybrid electric vehicles The book is filled with the most recent developments in the burgeoning field of wide bandgap semiconductor technology and includes information from cutting edge semiconductor companies as well as material from leading universities and research institutions By taking both scholarly and industrial perspectives the book is designed to be a useful resource for scientists academics and corporate researchers and developers This important book Presents a review of wide bandgap materials and recent developments Links the high potential of wide bandgap semiconductors with the technological implementation capabilities Offers a unique combination of academic and industrial perspectives Meets the demand for a resource that addresses wide bandgap materials in a comprehensive manner Written for materials scientists semiconductor physicists electrical engineers Wide Bandgap Semiconductors for Power Electronics provides a state of the art guide to the technology and application of SiC and related wide bandgap materials

Muon Spin Rotation, Relaxation, and Resonance Alain Yaouanc, Pierre Dalmas de Réotier, 2011 Intended for graduate students and researchers who plan to use the muon spin rotation and relaxation techniques A comprehensive discussion of the information extracted from measurements on magnetic and superconductor materials The muonium centres as well as the muon and muonium diffusion in materials are discussed

Muon Physics Nicolai Popov, 2018-11-15 Muon plays an important role in

elementary particle nuclear and atomic physics Muon was discovered in 1936 in cosmic radiation At present it is very important in the framework of the Standard Model With the discovery of a charm quantum number muon and the accompanying muon neutrino play an important role in the quark lepton model of elementary particles being combined in the second generation of the Standard Model Muonic processes provide important information on the low energy limit of the weak interaction This book describes the various aspects of muon physics taking into account the most recent experiments conducted *Muon Science* S.L Lee,2017-11-01 Muon science is rapidly assuming a central role in scientific and technological studies of the solid state within the disciplines of physics chemistry and materials science *Muon Science Muons in Physics Chemistry and Materials* presents key developments in both theoretical and experimental aspects of muon spin relaxation rotation and resonance Assuming no prior expertise in muon science the book guides readers from introductory material to the latest developments in the field The internationally renowned expert contributors cover topics in muon instrumentation and muon science applications that include muon production beamlines and instrumentation muonium chemistry muon catalyzed fusion fundamental muon physics ultra cold muons magnetism superconductivity diffusion semiconductors simulations and data analysis The book maintains consistent notation and nomenclature throughout as well as cross referencing and continuity between the contributions It provides an excellent introduction to both new and experienced muon beam scientists and graduate students wishing to develop their knowledge and understanding of the subject *New Developments in High Temperature Superconductivity* J. Klamut,B.W. Veal,B.M. Dabrowski,P.W. Klamut,M. Kazimierski,2008-01-11 This volume contains the proceedings of The Second Polish US Conference on High Temperature Superconductivity which was held August 18 21 1998 in Karpacz Poland The conference followed The First Polish US Conference on High Temperature Superconductivity organized in 1995 proceedings of which were published by Springer Verlag in 1996 Recent Developments in High Temperature Superconductivity Lecture Notes in Physics 475 High Temperature Superconductivity HTSC in complex copper oxides has become a household name after twelve years of intense research following its discovery in 1986 by J G Bednorz and K A Müller Because of the rapid growth of the HTSC field there is a need for periodic summary and condensation both for scientists working in the field and especially for young researchers entering the field of oxide materials Following the First Conference it was recognized that an extended format of lectures perfectly satisfied that need providing adequate time for experts from the international community to fully introduce and develop complex ideas Thus the format of the Second Conference brought together by cooperating scientists from the Institute of Low Temperature and Structure Research of the Polish Academy of Science at Wrocław Northern Illinois University and Argonne National Laboratory remained mostly unchanged Again we were delighted to receive enthusiastic responses from distinguished US and Polish scientists who were invited to participate *Introductory Muon Science* Kanetada Nagamine,2003-10-16 Muons are unstable elementary particles that are found in space which can also be produced in

particle accelerators to an intensity a billion times greater than that occurring naturally This book describes the various applications of muons across the spectrum of the sciences and engineering Scientific research using muons relies both on their basic properties as well as the microscopic interaction between them and surrounding particles such as nuclei electrons atoms and molecules Examples of research that can be carried out using muons include muon catalysis for nuclear fusion the application of muon spin probes to study microscopic magnetic properties of advanced materials electron labelling to help in the understanding of electron transfer in proteins and non destructive element analysis of the human body Cosmic ray muons can also be used to study the inner structure of volcanoes

The Metal-Hydrogen System Yuh Fukai, 2006-05-06 Metal hydrides are of inestimable importance for the future of hydrogen energy This unique monograph presents a clear and comprehensive description of the bulk properties of the metal hydrogen system The statistical thermodynamics is treated over a very wide range of pressure temperature and composition Another prominent feature of the book is its elucidation of the quantum mechanical behavior of interstitial hydrogen atoms including their states and motion The important topic of hydrogen interaction with lattice defects and its materials science implications are also discussed thoroughly This second edition has been substantially revised and updated

Nanoclusters Purusottam Jena, Albert Welford Castleman, 2011-02-08 This comprehensive book on Nanoclusters comprises sixteen authoritative chapters written by leading researchers in the field It provides insight into topics that are currently at the cutting edge of cluster science with the main focus on metal and metal compound systems that are of particular interest in materials science and also on aspects related to biology and medicine While there are numerous books on clusters the focus on clusters as a bridge across disciplines sets this book apart from others Delivers cutting edge coverage of cluster science Covers a broad range of topics in physics chemistry and materials science Written by leading researchers in the field

Advances in Quantum Chemistry, 2024-01-22 Advances in Quantum Chemistry Volume 89 highlights new advances in the field with this new volume presenting interesting chapters written by an international board of authors Updates in this release include Scattering of e with Al Ni Cu Ag Pt and Au atoms including the relativistic effects at 1 eV Ei 1 MeV Chirped Pulse Control of Raman Coherence in Atoms and Molecules and The Quantum Mechanical Non adiabatic coupling Term as friction in the formation of DH2 Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in Advances in Quantum Chemistry series Updated release includes the latest information on this timely topic

Handbook on the Physics and Chemistry of Rare Earths L. Eyring, K.A. Gschneidner, G.H. Lander, 2002-01-10 This volume of the handbook covers a variety of topics with three chapters dealing with a range of lanthanide magnetic materials and three individual chapters concerning equiatomic ternary ytterbium intermetallic compounds rare earth polysulfides and lanthanide organic complexes Two the chapters also include information of the actinides and the comparative lanthanide actinide behaviors

Encyclopedia of Earth and Physical Sciences: Pla-Sil, 1998 **Encyclopedia of Earth and Physical Sciences:**

Index ,1998 This encyclopedia contains about 400 articles covering the major topics in earth and physical sciences Aimed at the high school student the text is clearly written and touches on topics in the news The over 1400 high quality illustrations make this set a pleasure to browse A useful addition for high school and public libraries **Profiles in Excellence** John L. Pellam,2004 **American Book Publishing Record** ,1995 *Über die Korrelation von Selten-Erd- und Kupfer-Magnetismus in elektronendotierten Hochtemperatur-Supraleitern* Dirk Baabe,2005 The British National Bibliography Arthur James Wells,1995 **Journal of the Physical Society of Japan** ,2009 **Physics Letters** ,1998
General physics atomic physics molecular physics and solid state physics Physics, Uspekhi ,2005

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