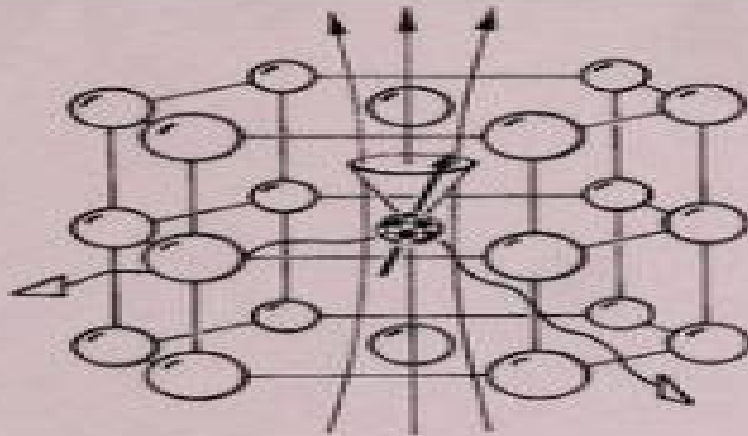


NUCLEAR CONDENSED MATTER PHYSICS

Nuclear Methods and Applications



Günter Schatz
and **Alois Weidinger**



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Nuclear Condensed Matter Physics Günter Schatz,Alois Weidinger,1996-06-03 The investigation of the properties of condensed matter using experimental nuclear methods is becoming increasingly important An extremely broad range of techniques is used including the use of particles such as positrons and neutrons ion beams and the detection of radiation from nuclear decays or nuclear reactions Nuclear Condensed Matter Physics Nuclear Methods and Applications is the only book to provide a comprehensive coverage of the nuclear methods used to study the properties of condensed matter It covers all the key techniques including the Mossbauer effect perturbed angular correlation muon spin rotation neutron scattering positron annihilation nuclear magnetic resonance and ion beam analysis Numerous examples are given throughout the text to illustrate how each of the experimental methods is used in modern condensed matter physics and practical details concerning instrumentation are included to help the reader apply each method Nuclear Condensed Matter Physics Nuclear Methods and Applications is an invaluable textbook for graduate students of condensed matter physics and chemistry and is of great interest to those studying materials science and applied nuclear physics It is also a key reference source for more experienced researchers in these and related fields including nuclear and condensed matter physicists and solid state and inorganic chemists

Nuclear Condensed Matter Physics with Synchrotron Radiation Ralf Röhlsberger,2004-11-19 This book provides a comprehensive introduction to the growing field of nuclear solid state physics with synchrotron radiation a technique that is finding a number of unique applications in fields such as magnetism surface science and lattice dynamics Due to the remarkable brilliance of modern synchrotron radiation sources the method is particularly suited for the study of thin films nanoparticles and clusters Its high isotopic specificity can be employed to measure magnetic or vibrational properties with very high spatial resolution The book is written on an introductory level and is thus suited for newcomers to the field Many examples are presented to illustrate the unique experimental possibilities

Explorations in Computational Physics Devang Patil,2025-02-20 Explorations in Computational Physics delves into the intricate world of computational physics offering a comprehensive guide from fundamental theories to cutting edge applications This book serves as an indispensable companion for both novice learners and seasoned researchers We cover a diverse array of topics meticulously unfolding layers of computational techniques and their applications in various branches of physics From classical mechanics simulations elucidating celestial mechanics to quantum mechanics computations unraveling atomic and subatomic realms the book navigates through the vast landscape of computational methodologies with clarity and precision Furthermore we delve into electromagnetic field simulations statistical mechanics and thermodynamics equipping readers with tools to model complex physical phenomena with accuracy and efficiency High performance computing techniques data analysis and visualization methodologies are elucidated empowering readers to harness modern computational resources in their research With lucid explanations illustrative examples and insightful discussions on emerging technologies like

quantum computing and artificial intelligence Explorations in Computational Physics fosters a deeper understanding of computational methodologies and their transformative impact on physics research Structure Of Hadrons And Hadronic Matter: International Summer School Olaf Scholten,J H Koch,1991-07-22 This is an introductory textbook on amorphous magnets for students and scientists in physics and materials science Basic physical arguments are given and experimental data are systematically collected and discussed The book deals mostly with the qualitative and semiquantitative aspects of materials that can be deduced in a relatively simple way from the fundamental equations of solid state physics *Ternary and Multinary Compounds* R.D Tomlinson,A.E Hill,R.D Pilkington,2020-10-28 Multinary compounds are now used in a wide range of devices including photovoltaic solar cells light emitters and detectors and piezoelectric actuators Ternary and Multinary Compounds provides an interdisciplinary forum for scientists and engineers working on fundamental and applied aspects of these materials The volume focuses on optoelectronic properties electronic band structure charge carrier transport optical and magnetic properties and superconductivity It includes chapters on the research and development of new techniques and novel materials such as laser ablation deposition and ferroelectrics **Energy Research Abstracts**,1995 *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 The Local Chemical Analysis of Materials J. W. Martin,2003-10-31 Expert up to date guidance on the appropriate techniques of local chemical analysis Comprehensive This volume is an ideal starting point for material research and development bringing together a number of techniques usually only found in isolation Recent examples of the applications of techniques are provided in all cases Helping to solve the problems of materials scientists in academia and industry this book offers guidance on appropriate techniques of chemical analysis of materials at the local level down to the atomic scale Comparisons are made between various techniques in terms of the nature of the probe employed The detection limit and the optimum spatial resolution is also considered as well as the range of atomic number that may be identified and the precision and methods of calibration where appropriate The Local Chemical Analysis of Materials is amply illustrated allowing the reader to easily see typical results It includes a comparative table of techniques to aid selection for analysis and a table of acronyms particularly valuable in this jargon riddled area *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

Dopants and Defects in Semiconductors, Second Edition Matthew D. McCluskey, Eugene E. Haller, 2018-02-19 Praise for the First Edition The book goes beyond the usual textbook in that it provides more specific examples of real world defect physics an easy reading broad introductory overview of the field Materials Today well written with clear lucid explanations Chemistry World This revised edition provides the most complete up to date coverage of the fundamental knowledge of semiconductors including a new chapter that expands on the latest technology and applications of semiconductors In addition to inclusion of additional chapter problems and worked examples it provides more detail on solid state lighting LEDs and laser diodes The authors have achieved a unified overview of dopants and defects offering a solid foundation for experimental methods and the theory of defects in semiconductors Matthew D McCluskey is a professor in the Department of Physics and Astronomy and Materials Science Program at Washington State University WSU Pullman Washington He received a Physics Ph D from the University of California UC Berkeley Eugene E Haller is a professor emeritus at the University of California Berkeley and a member of the National Academy of Engineering He received a Ph D in Solid State and Applied Physics from the University of Basel Switzerland

The Coming of Materials Science R.W. Cahn, 2001-03-16 The Coming of Materials Science both covers the discipline of materials science and draws an impressionistic map of the present state of the subject The first chapter examines the emergence of the materials science concept in both academe and industry The second and third chapters delve back into the prehistory of materials science examining the growth of such concepts as atoms crystals and thermodynamics and also examine the evolution of a number of neighbouring disciplines to see what helpful parallels might emerge The book contains numerous literature references Many refer to the earliest key papers and books while others are to sources often books offering a view of the present state of a topic Early references are to the past but as the book continues it brings the reader up to date with more recent sources The author Professor Robert Cahn FRS has striven to be critical about the history of the discipline of materials science and to draw general conclusions about scientific practice from what he has discovered about the evolution of materials science Further issues that the book highlights include What is a scientific discipline How do disciplines merge and differentiate Can a discipline also be interdisciplinary Is materials science a real discipline A large range of themes is presented in the book and readers are invited to interact with the author if they reach alternative conclusions This book is not just for reading and reference but exists to stimulate thought and provoke discussion as well

Large Facilities In Physic - Proceedings Of

The 5th Eps International Conference On Large Facilities Herwig Schopper, Maurice Jacob, 1995-05-04 Physics research relies increasingly on the use of large facilities The construction and operation of these facilities represent an increasing fraction of the funding for research The most often calls for international collaborations Since large facilities are now of great importance in all domains of physics it is instructive to consider them in parallel This is what is done in this book which puts emphasis on large physics facilities in Europe whilst taking a worldwide perspective Solid-State Spectroscopy Hans Kuzmany, 2009-10-08 Spectroscopic methods have opened up a new horizon in our knowledge of solid state materials Numerous techniques using electromagnetic radiation or charged and neutral particles have been invented and worked out to a high level in order to provide more detailed information on the solids The text presented here is an updated description of such methods as they were originally presented in the first edition It covers linear response of solids to electromagnetic radiation in a frequency range extending from megahertz or gigahertz as used in spin resonance spectroscopy to infrared spectroscopy and various forms of spectroscopy in the visible and near visible spectral range It extends to spectroscopy in the UV and x ray spectral range and eventually several spectroscopic methods are addressed in the frequency range of g radiation Likewise linear response to irradiation with particles such as electrons positrons muons neutrons and atoms is discussed Instrumental and technical background is provided as well as application to the analysis of the solid state New developments especially addressed in this second edition cover the exciting new field of mesoscopic and nanoscopic solids using light scattering from small particles single electron addition spectroscopy and quantization in magnetic fields Likewise the development and application of synchrotron radiation has encountered a dramatic progress particularly in the field of high resolution and angular resolved photoelectron spectroscopy Defects and Impurities in Silicon Materials Yutaka Yoshida, Guido Langouche, 2016-03-30 This book emphasizes the importance of the fascinating atomistic insights into the defects and the impurities as well as the dynamic behaviors in silicon materials which have become more directly accessible over the past 20 years Such progress has been made possible by newly developed experimental methods first principle theories and computer simulation techniques The book is aimed at young researchers scientists and technicians in related industries The main purposes are to provide readers with 1 the basic physics behind defects in silicon materials 2 the atomistic modeling as well as the characterization techniques related to defects and impurities in silicon materials and 3 an overview of the wide range of the research fields involved *X-Ray Spectroscopy with Synchrotron Radiation* Stephen P. Cramer, 2020-11-19 Synchrotron radiation has been a revolutionary and invaluable research tool for a wide range of scientists including chemists biologists physicists materials scientists geophysicists It has also found multidisciplinary applications with problems ranging from archeology through cultural heritage to paleontology The subject of this book is x ray spectroscopy using synchrotron radiation and the target audience is both current and potential users of synchrotron facilities The first half of the book introduces readers to the fundamentals of storage ring operations the qualities of the

synchrotron radiation produced the x ray optics required to transport this radiation and the detectors used for measurements The second half of the book describes the important spectroscopic techniques that use synchrotron x rays including chapters on x ray absorption x ray fluorescence resonant and non resonant inelastic x ray scattering nuclear spectroscopies and x ray photoemission A final chapter surveys the exciting developments of free electron laser sources which promise a second revolution in x ray science Thanks to the detailed descriptions in the book prospective users will be able to quickly begin working with these techniques Experienced users will find useful summaries key equations and exhaustive references to key papers in the field as well as outlines of the historical developments in the field Along with plentiful illustrations this work includes access to supplemental Mathematica notebooks which can be used for some of the more complex calculations and as a teaching aid This book should appeal to graduate students postdoctoral researchers and senior scientists alike

Spectroscopy And Structure Of Molecules And Nuclei - Proceedings Of The International Symposium Noah R Johnson, W N Shelton, Mohamed El-sayed, 1992-11-14 This proceedings is a result of the conference held in honor of Professor Raymond K Sheline for his major contributions to our understanding of the properties of both nuclei and molecules and in celebration of his 70th birthday The proceedings contains up to date treatments of forefront nuclear and molecular topics such as a determination of the mass of the neutrino the unusual properties exhibited by nuclei under the stress of very rapid rotation the structure of very loosely bound quantum systems and the molecular mechanism of the solar to electric conversion

Fiscal Year 1987 Department of Energy Authorization: Basic research programs Fusion Advisory Panel (U.S.), 1986 Quantum Tunneling and Field Electron Emission Theories Shi-Dong Liang, 2014 Quantum tunneling is an essential issue in quantum physics Especially the rapid development of nanotechnology in recent years promises a lot of applications in condensed matter physics surface science and nanodevices which are growing interests in fundamental issues computational techniques and potential applications of quantum tunneling The book involves two relevant topics One is quantum tunneling theory in condensed matter physics including the basic concepts and methods especially for recent developments in mesoscopic physics and computational formulation The second part is the field electron emission theory which covers the basic field emission concepts the Fowler Nordheim theory and recent developments of the field emission theory especially in some fundamental concepts and computational formulation such as quantum confinement effects Dirac fermion Luttinger liquid carbon nanotubes coherent emission current quantum tunneling time problem spin polarized field electron emission and non equilibrium Green s function method for field electron emission This book presents in both academic and pedagogical styles and is as possible as self complete to make it suitable for researchers and graduate students in condensed matter physics and vacuum nanoelectronics Contents Introduction Quantum Tunneling Theory Quantum Physics and Quantum Formalism Basic Physics of Quantum Scattering and Tunneling Wave Function Matching Method WKB Method Lippmann Schwinger Formalism Non Equilibrium Green s Function Method Spin Tunneling Applications Field Electron

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