Electron Spin Relaxation Phenomena in Solids

K. J. Standley R. A. Vaughan



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<u>Electron Spin Resonance Vol 5</u> P. B. Ayscough,1979 This product is not available separately it is only sold as part of a set There are 750 products in the set and these are all sold as one entity Electron Spin Resonance and Dynamic Susceptibility Studies on Three Paramagnetic Systems Jacobus Andreas van Santen,1978 Electron Spin Resonance and Related Phenomena in Low-Dimensional Structures Marco Fanciulli, 2009-08-24 Here is a discussion of the state of the art of spin resonance in low dimensional structures such as two dimensional electron systems quantum wires and quantum dots Leading scientists report on recent advances and discuss open issues and perspectives **Electron Spin Relaxation** Phenomena in Solids K. J. Standley, 2014-09-01 Nanosensors Vinod Kumar Khanna, 2021-02-25 Nanosensors are innovative devices that exploit the unique properties exhibited by matter at the nanoscale A growing and exciting field nanosensors have recently spurred considerable research endeavors across the globe driving a need for the development of new device concepts and engineering nanostructured materials with controlled properties Nanosensors Physical Chemical and Biological Second Edition offers a panoramic view of the field and related nanotechnologies with extraordinary clarity and depth Presenting an interdisciplinary approach blending physics chemistry and biology this new edition is broad in scope and organised into six parts beginning with the fundamentals before moving onto nanomaterials and nanofabrication technologies in the second part The third and fourth parts provide a critical appraisal of physical nanosensors and explore the chemical and biological categories of nanosensors The fifth part sheds light on the emerging applications of nanosensors in the sectors of society industry and defense and details the cutting edge applications of state of the art nanosensors in environmental science food technology medical diagnostics and biotechnology The final part addresses self powering and

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Computational Strategies for Spectroscopy Vincenzo Barone, 2011-11-01 Computational spectroscopy is a rapidly evolving field that is becoming a versatile and widespread tool for the assignment of experimental spectra and their interpretation as related to chemical physical effects This book is devoted to the most significant methodological contributions in the field and to the computation of IR UV VIS NMR and EPR spectral parameters with reference to the underlying vibronic and environmental effects Each section starts with a chapter written by an experimental spectroscopist dealing with present challenges in the different fields comprehensive coverage of conventional and advanced spectroscopic techniques is provided by means of dedicated chapters written by experts Computational chemists analytical chemists and spectroscopists physicists materials scientists and graduate students will benefit from this thorough resource

Simulation of Semiconductor Processes and Devices 1998 Kristin De Meyer, Serge Biesemans, 2012-12-06 This volume contains the proceedings of the 1998 International Conference on Simulation of Semiconductor Processes and Devices and provides an open forum for the presentation of the latest results and trends in modeling and simulation of

semiconductor equipment processes and devices Topics include semiconductor equipment simulation process modeling and simulation device modeling and simulation of complex structures interconnect modeling integrated systems for process device circuit simulation and optimisation numerical methods and algorithms compact modeling and parameter extraction modeling for RF applications simulation and modeling of new devices heterojunction based SET's quantum effect devices laser based Phonon Scattering in Solids L. Challis, 2012-12-06 The Second International Conference on Phonon Scattering in Solids was held at the University of Nottingham from August 27th 30th 1975 It was attended by 192 delegates from 24 countries who were accompanied by 43 members of their families Eleven invited papers were read and 96 contributed papers the contributed papers were in two parallel sessions The Conference included the topics of the two International Conferences held in France in 1972 in Paris and at Ste Maxime The Conference brought together workers concerned with many aspects of phonon scattering in solids and liquid helium Some of the work reported were studies of the intrinsic properties of diel ectric materials such as the effects of anharmonicity dispersion and anisotropy on phonon propagation and the conditions for the existence of zero sound and second sound modes Work was also pres ented on various aspects of phonon interaction with free electrons in metals and semiconductors A substantial part of the Conference was devoted to phonon spectroscopy investigations of the energy levels of ions or neutral impurities by observing the resonant absorption or scattering of phonons The materials being studied include paramagnetic and paraelectric solids amorphous systems in which the impurities appear to be intrinsic and semiconductors Work was reported on the use of phonons to observe phase transitions in some cases the cooperative phase also arises through strong spin phonon coupling One of the intriguing unsolved problems discussed in detail at the Conference is the Kapitza conductance problem Advances in Technology Research and Education Yukinori Ono, Jun Kondoh, 2024-02-29 This book presents the 20th edition of the Inter Academia Conference which aims to be a valuable resource for academic institutions in search for novel approaches for a global education for industry partners exploring new fundamental research ideas for government bodies seeking international projects that promote sustainable growth and most certainly for the global scientific community more and more invested in the multi disciplinarity of modern research Interdisciplinary research collaboration is crucial for solving many pressing issues and challenges facing society today Bringing together researchers and educators from different disciplines allows a more holistic understanding of complex problems providing also the opportunity for new learning and for collaboration on complex projects Beyond its scientific merits and value Inter Academia also promotes a culture of intellectual diversity innovative thinking and global perspective that can foster breakthrough discoveries unexpected advancements in research and last but not least a sense of belonging to a global community Being established in 2002 the Inter Academia Community currently gathers researchers from 14 leading Universities in Eastern and Central Europe together with Shizuoka University in Japan As such the Inter Academia Community serves as a strong bond across continents

allowing the development of a number of global projects for student and researcher mobility with a significant impact on the broader scientific community The peer reviewed papers included in this book hopefully stimulate further interactions and collaborations covering both fundamental and applied research with benefits for the global society Surface Engineering of Graphene and Graphene Quantum Dots for Industrial and Medical Applications Beheshteh Sohrabi, Sousa Javan Nikkhah, 2024-02-06 This book explores the synthesis characterization and applications of graphene and its derivatives It covers advancements in improving graphene quality surface engineering methods and increasing material functionality The topics covered include functionalized graphene graphene guantum dots novel device fabrication approaches and diverse applications. The book also investigates the fundamental principles of characterizing graphene and its derivatives along with electronic structures theoretical investigations and computational analyses relevant to their applications synthesis and properties. The chapters are organized to cover these topics starting with a general overview of surface chemistry and its concepts for surface engineering of graphene the fundamental properties of graphene and its derivatives their synthesis and applications in numerous fields and concludes with a future perspective Significantly for the first time both industrial and medical applications are gathered in one book enabling us to discuss the confrontation of medical and industrial applications of graphene and graphene quantum dots Technology T. Kamiya, F. Saito, O. Wada, H. Yajima, 2012-12-06 Recent rapid advances in femtosecond technology have had a great impact on their industrial applications such as ultrafast optoelectronic devices and optical telecommunication systems ultrashort pulse lasers and measurement systems and the development of novel materials for ultrafast functions In this book a wealth of knowledge covering requirements in applications details of recent achievements in important technical areas is presented by world prominent authors in a concise systematic form As a whole this is the first comprehensive book on the emerging field of femtosecond technology Mössbauer Spectroscopy N. N. Greenwood, 2012-12-06 Rudolph Mossbauer discovered the phenomenon of recoil free nuclear resonance fluorescence in 1957 58 and the first indications of hyperfine interactions in a chemical compound were obtained by Kistner and Sunyar in 1960 From these beginnings the technique of Mossbauer spectroscopy rapidly emerged and the astonishing versatility of this new technique soon led to its extensive application to a wide variety of chemical and solid state problems This book reviews the results obtained by Mossbauer spectroscopy during the past ten years in the belief that this will provide a firm basis for the continued development and application of the technique to new problems in the future It has been our aim to write a unified and consistent treatment which firstly presents the basic principles underlying the phenomena involved then outlines the experimental techniques used and finally summarises the wealth of experimental and theoretical results which have been obtained We have tried to give some feeling for the physical basis of the Mossbauer effect with out extensive use of mathematical formalism and some appreciation of the experimental methods employed without embarking on a detailed discussion of electronics and

instrumentation However full references to the original literature are provided and particular points can readily be pursued in more detail if required Advances in Semiconductor Nanostructures Alexander V. Latyshev, Anatoliy V. Dvurechenskii, Alexander L. Aseev, 2016-11-10 Advances in Semiconductor Nanostructures Growth Characterization Properties and Applications focuses on the physical aspects of semiconductor nanostructures including growth and processing of semiconductor nanostructures by molecular beam epitaxy ion beam implantation synthesis pulsed laser action on all types of III V IV and II VI semiconductors nanofabrication by bottom up and top down approaches real time observations using in situ UHV REM and high resolution TEM of atomic structure of quantum well nanowires quantum dots and heterostructures and their electrical optical magnetic and spin phenomena The very comprehensive nature of the book makes it an indispensable source of information for researchers scientists and post graduate students in the field of semiconductor physics condensed matter physics and physics of nanostructures helping them in their daily research Presents a comprehensive reference on the novel physical phenomena and properties of semiconductor nanostructures Covers recent developments in the field from all over the world Provides an International approach as chapters are based on results obtained in collaboration with research groups from Russia Germany France England Japan Holland USA Belgium China Israel Brazil and former Soviet Union countries Introduction to Spintronics Supriyo Bandyopadhyay, Marc Cahay, 2008-03-20 Using spin to replace or augment the role of charge in signal processing devices computing systems and circuits may improve speed power consumption and device density in some cases making the study of spinone of the fastest growing areas in micro and nanoelectronics With most of the literature on the subject still highly advanced and heavily theoretical the demand for a practical introduction to the concepts relating to spin has only now been filled Explains effects such as giant magnetoresistance the subject of the 2007 Nobel Prize in physics Introduction to Spintronics is an accessible organized and progressive presentation of the quantum mechanical concept of spin The authors build a foundation of principles and equations underlying the physics transport and dynamics of spin in solid state systems They explain the use of spin for encoding qubits in quantum logic processors clarify how spin orbit interaction forms the basis for certain spin based devices such as spintronic field effect transistors and discuss the effects of magnetic fields on spin based device performance Covers active hybrid spintronic devices monolithic spintronic devices passive spintronic devices and devices based on the giant magnetoresistance effect The final chapters introduce the burgeoning field of spin based reversible logic gates spintronic embodiments of quantum computers and other topics in quantum mechanics that have applications in spintronics An Introduction to Spintronics provides the knowledge and understanding of the field needed to conduct independent research in spintronics Ionomers M.R. Tant, K.A. Mauritz, G.L. Wilkes, 2012-12-06 Polymers have achieved an enviable position as the class of materials having the highest volume of production exceeding that of both metals and ceramics The meteoric rise in the production and utilization of polymers has been due to advances in polymer synthesis which allow the

creation of specific and well defined molecular structures to new knowledge concerning the relationships between polymer structure and properties and to an improved understanding of how processing can be used as a tool to develop morphological features which result in desired properties Polymers have truly become engineered materials in every sense of the term Polymer scientists and engineers are forever seeking to modify and improve the properties of synthetic polymeric systems for use in specific applications Towards this end they have often looked to nature for advice on how to design molecules for specific needs An excellent illustration of this is the use of noncovalent bonding ionic hydrogen and van der Waals in lipids proteins and nucleic acids where these noncovalent bonds acting both intra and intermolecularly precisely control the structure and thus the function of the entire system The utilization of ionic bonding in particular in man made polymers has attracted widespread interest in recent years since ionic interactions exert a similar strong influence on the structure and properties of these synthetic systems Advances in Magnetic Resonance John S. Waugh, 2013-10-22 Advances in Magnetic Resonance Volume 8 describes the magnetic resonance in spin polarization and saturation transfer This book discusses the theory of chemically induced dynamic spin polarization basic results for the radical pair mechanism and optical spin polarization in molecular crystals The theory of optical electronic polarization OEP NMR in flowing systems and applications of NMR in a flowing liquid are also elaborated This text likewise covers the saturation transfer spectroscopy studies of spin labels in the intermediate and fast motion regions and spin density matrix and the Harniltonian This publication is beneficial to physical chemistry students and individuals researching on spin polarization

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