

Electron Spin Relaxation Phenomena in Solids

K. J. Standley
R. A. Vaughan

 Springer

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Electron Spin Relaxation Phenomena in Solids K. J. Standley, 2013-12-01 Electron Spin Relaxation Phenomena in Solids K. J. Standley, 1969-01-01 *Electron Spin Resonance* P B Ayscough, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume *Electron Spin Resonance Vol 5* 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 *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 networking issues of

nanosensors and provides glimpses of future trends This is an ideal reference for researchers and industry professionals engaged in the frontier areas of material science and semiconductor fabrication as well as graduate students in physics and engineering pursuing electrical engineering and electronics courses with a focus on nanoscience and nanotechnology Key features Provides an updated all encompassing exploration of contemporary nanosensors and highlights the exclusive nanoscale properties on which nanosensors are designed Presents an accessible approach with a question and answer format to allow an easy grasp of the intricacies involved in the complex working mechanisms of devices Contains clear illustrative diagrams enabling the visualization of nanosensor operations along with worked examples end of chapter questions and exhaustive up to date bibliographies appended to each chapter 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 **Recent 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 *Molecular approaches for quantum technologies* Fabio

Santanni,2025-07-17 Quantum computers provide a powerful resource to push the boundaries of current knowledge At the core of their logical architecture are quantum bits and quantum logic gates Electron spin can be used as a resource to encode logical operators and as such magnetic molecules have proven to be a versatile platform for the realization of fundamental logical units They offer the possibility of finely tuning desired quantum properties by exploiting targeted chemical approaches This thesis book provides fundamental knowledge about quantum logical units with a focus on magnetic molecules and electron spin dynamics It reports on the various chemical approaches employed to advance beyond the current state of the art in electron spin based molecular quantum technologies Comprehensive Biophysics ,2012-04-12

Biophysics is a rapidly evolving interdisciplinary science that applies theories and methods of the physical sciences to questions of biology Biophysics encompasses many disciplines including physics chemistry mathematics biology biochemistry medicine pharmacology physiology and neuroscience and it is essential that scientists working in these varied fields are able to understand each other s research Comprehensive Biophysics Nine Volume Set will help bridge that communication gap Written by a team of researchers at the forefront of their respective fields under the guidance of Chief Editor Edward Egelman Comprehensive Biophysics Nine Volume Set provides definitive introductions to a broad array of topics uniting different areas of biophysics research from the physical techniques for studying macromolecular structure to protein folding muscle and molecular motors cell biophysics bioenergetics and more The result is this comprehensive scientific resource a valuable tool both for helping researchers come to grips quickly with material from related biophysics fields outside their areas of expertise and for reinforcing their existing knowledge Biophysical research today encompasses many areas of biology These studies do not necessarily share a unique identifying factor This work unites the different areas of research and allows users regardless of their background to navigate through the most essential concepts with ease saving them time and vastly improving their understanding The field of biophysics counts several journals that are directly and indirectly concerned with the field There is no reference work that encompasses the entire field and unites the different areas of research through deep foundational reviews Comprehensive Biophysics fills this vacuum being a definitive work on biophysics It will help users apply context to the diverse journal literature offering and aid them in identifying areas for further research Chief Editor Edward Egelman E I C Biophysical Journal has assembled an impressive world class team of Volume Editors and Contributing Authors Each chapter has been painstakingly reviewed and checked for consistent high quality The result is an authoritative overview which ties the literature together and provides the user with a reliable background information and citation resource 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

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 dielectric 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 presented 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

The Physics of Ferromagnetism Terunobu Miyazaki, Hanmin Jin, 2012-08-22 This book covers both basic physics of ferromagnetism such as magnetic moment exchange coupling magnetic anisotropy and recent progress in advanced ferromagnetic materials Special focus is placed on NdFeB permanent magnets and the materials studied in the field of spintronics explaining the development of tunnel magnetoresistance effect through the so called giant magnetoresistance effect

Energy Research Abstracts, 1982 *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 spin one 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 **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 **Structural Methods in Molecular Inorganic Chemistry** D. W. H.

Rankin, Norbert Mitzel, Carole Morrison, 2013-01-02 Determining the structure of molecules is a fundamental skill that all chemists must learn Structural Methods in Molecular Inorganic Chemistry is designed to help readers interpret experimental data understand the material published in modern journals of inorganic chemistry and make decisions about what techniques will be the most useful in solving particular structural problems Following a general introduction to the tools and concepts in structural chemistry the following topics are covered in detail computational chemistry nuclear magnetic resonance spectroscopy electron paramagnetic resonance spectroscopy Mossbauer spectroscopy rotational spectra and rotational structure vibrational spectroscopy electronic characterization techniques diffraction methods mass spectrometry The final chapter presents a series of case histories illustrating how chemists have applied a broad range of structural techniques to interpret and understand chemical systems Throughout the textbook a strong connection is made between theoretical topics and the real world of practicing chemists Each chapter concludes with problems and discussion questions and a supporting website contains additional advanced material Structural Methods in Molecular Inorganic Chemistry is an extensive update

and sequel to the successful textbook Structural Methods in Inorganic Chemistry by Ebsworth Rankin and Cradock It is essential reading for all advanced students of chemistry and a handy reference source for the professional chemist

Twentieth Century Physics L Brown,B Pippard,A Pais,1995-01-01 Twentieth Century Physics Second Edition is a major historical study of the scientific and cultural development of physics in the twentieth century This unique three volume work offers a scholarly but highly readable overview of the development of physics addressing both the cultural and the scientific aspects of the discipline The three volumes deal with the major themes of physics in a quasi chronological manner The first volume covers the early part of the century while the second and third volumes discuss more recent issues In each case the development of the theme is traced from its inception to the present day The list of contributors includes Nobel laureates fellows of the Royal Society and other distinguished international physicists Where appropriate specialists in the history of physics have written their own commentaries providing a valuable counterpoint to the physicists perspectives 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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