

SPIN-LATTICE RELAXATION IN IONIC SOLIDS

Edited by A. A. Manenkov
& R. Orbach



Spin Lattice Relaxation In Ionic Solids

Charles P. Jr. Poole



Spin Lattice Relaxation In Ionic Solids:

Spin-lattice Relaxation in Ionic Solids Valdimir Orlando Key, 1966 *Spin-lattice relaxation in ionic solids*, ed A. A. Manenkov, R. Orbach, **Spin-lattice Relaxation in Ionic Solids. Edited by A.A. Manenkov & R. Orbach. [By Various Authors.]** A. A. MANENKOV (and ORBACH (Raymond Lee)), 1966 **Spin-lattice Relaxation in Ionic Solids** A. A. Manenkov, R. Orbach, 1966 Sixteen interviews with men between the ages of 21 and 31 from numerous walks of life educational backgrounds and work experiences **Relaxation in Magnetic Resonance** Charles P. Jr. Poole, 2012-12-02 Relaxation in Magnetic Resonance contains a series of lecture notes for a special topics course at the University of South Carolina in 1967 This book contains 21 chapters that summarize the main theoretical formulations and experimental results of magnetic resonance relaxation phenomena in several physical systems This text deals first with the various methods in determining the relaxation behavior of the macroscopic spin system such as Bloch equations saturation methods and transient resonant absorption The subsequent chapters discuss the homogeneous and inhomogeneous resonant lines in solids and liquids and the significance of the Kubo Tomita and Redfield theories in magnetic resonance This book then considers the background research on electron spin resonance and relaxation in ionic solids The concluding chapters explore the acoustic absorption coefficient and dielectric constant calculation the relaxation processes in paramagnetic substance and the characteristics of Mossbauer spectra and their application in magnetic relaxation This book will be useful to both graduate students embarking upon thesis problems in relaxation and more advanced workers who seek an overall summary of the status of the field as well as to physicists and chemists **Rare-Earth Element Biochemistry: Characterization and Applications of Lanthanide-Binding Biomolecules**, 2021-04-20 Rare Earth Element Biochemistry Characterization and Applications of Lanthanide Binding Biomolecules Volume 651 in the Methods in Enzymology series continues the legacy of this premier serial with quality chapters authored by leaders in the field Chapters in this new release include Spectrophotometric methods to probe the solution chemistry of lanthanide complexes with macromolecules Determination of affinities of lanthanide binding proteins using chelator buffered titrations Electron Paramagnetic Resonance of Lanthanides Characterization of lanthanoid binding proteins using NMR spectroscopy Macromolecular crystallography for f element complex characterization Infrared spectroscopy probes ion binding geometries Predicting lanthanide coordination structures in solution with molecular simulation and much more Additional sections cover the Characteristics of Gd III spin labels for the study of protein conformations Lanthanide based resonance energy transfer biosensors for live cell applications Yttrium 86 PET imaging Aqueous Chemistry of the Smallest Rare Earth Comprehensive Characterization of Radioactive and Non radioactive Scandium Complexes for Biological Applications and In vitro selection and application of lanthanide dependent DNazymes Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Methods in Enzymology series **Multifrequency Electron Paramagnetic Resonance** Sushil K.

Misra,2011-03-31 Filling the gap for a systematic authoritative and up to date review of this cutting edge technique this book covers both low and high frequency EPR emphasizing the importance of adopting the multifrequency approach to study paramagnetic systems in full detail by using the EPR method In so doing it discusses not only the underlying theory and applications but also all recent advances with a final section devoted to future perspectives **Nuclear Magnetic**

Resonance Volume 2 R. K. Harris,1972 Annotation As a spectroscopic method Nuclear Magnetic Resonance NMR has seen spectacular growth over the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis **Solid-State Physics** James

Patterson,Bernard Bailey,2010-12-08 While the standard solid state topics are covered the basic ones often have more detailed derivations than is customary with an emphasis on crystalline solids Several recent topics are introduced as are some subjects normally included only in condensed matter physics Lattice vibrations electrons interactions and spin effects mostly in magnetism are discussed the most comprehensively Many problems are included whose level is from fill in the steps to long and challenging and the text is equipped with references and several comments about experiments with figures and tables **High Conductivity Solid Ionic Conductors: Recent Trends And Applications** Takehiko Takahashi,1989-05-01

This book describes the history and future views of high conductivity solid ionic conductors ionic transport theories in solids relations between structures and ionic transport in solid ionic and ionic electronic mixed conductors **Solid-State**

Physics James D. Patterson,Bernard C. Bailey,2019-02-20 This book teaches solid state physics in a comprehensive way covering all areas It begins with three broad topics how and why atoms bind together to form solids lattice vibrations and phonons and electrons in solids It then applies this knowledge to interactions especially those between electrons and phonons metals the Fermi surface and alloys semiconductors magnetism superconductivity dielectrics and ferroelectrics optical properties defects layered materials quantum Hall effect mesoscopics nanophysics and soft condensed matter Further important topics of the book are the evolution of BEC to BCS phenomena conducting polymers graphene iron pnictide

superconductors light emitting diodes N V centers nanomagnetism negative index of refraction optical lattices phase transitions phononics photonics plasmonics quantum computing solar cells spin Hall effect and spintronics In this 3rd edition topics such as topological insulators quantum computing Bose Einstein transitions highly correlated electron systems and several others have been added New material on magnetism in solids as well as a discussion of semiconductors and a changed set of problems with solutions are also included The book also discusses folk theorems to remind readers of the essence of the physics without mathematics and includes 90 mini biographies of prominent solid state physicists of the past and present to put a human face on the subject An extensive solutions manual rounds out the book Distance

Measurements in Biological Systems by EPR Lawrence J. Berliner, Sandra S. Eaton, Gareth R. Eaton, 2006-02-20 Distance measurements in biological systems by EPR The foundation for understanding function and dynamics of biological systems is knowledge of their structure Many experimental methodologies are used for determination of structure each with special utility Volumes in this series on Biological Magnetic Resonance emphasize the methods that involve magnetic resonance This volume seeks to provide a critical evaluation of EPR methods for determining the distances between two unpaired electrons The editors invited the authors to make this a very practical book with specific numerical examples of how experimental data is worked up to produce a distance estimate and realistic assessments of uncertainties and of the range of applicability along with examples of the power of the technique to answer biological problems The first chapter is an overview by two of the editors of EPR methods to determine distances with a focus on the range of applicability The next chapter also by the Batons reviews what is known about electron spin relaxation times that are needed in estimating distances between spins or in selecting appropriate temperatures for particular experiments Albert Beth and Eric Hustedt describe the information about spin spin interaction that one can obtain by simulating CW EPR line shapes of nitroxyl radicals The information in fluid solution CW EPR spectra of dual spin labeled proteins is illustrated by Hassane Mchaourab and Eduardo Perozo EPR and Advanced EPR Studies of Biological Systems Larry R. Dalton, 2018-01-18 This work is written to provide a qualitative introduction appropriate for a general science audience to the application of pragmagentic resonance to the determination of biomolecular dynamics The work is also intended as a reference resource for those pursuing or contemplating research in the hydrodynamics The work is also intended as a reference resource for those pursuing or contemplating research in the hydrodynamic characterization of components of Biosystems Thus the Introduction Theory and Methodology sections involve presentations at two levels a pictorial and intuitive presentation for the generalist and a quantitative presentation for the specialist The sections on applications provide a critical discussion of both pure and applied research applications which yields insights into both the capabilities and limitations of the methodology The applications sections are also of interest from the standpoint of the detailed characterization of certain Biosystems such as erythrocytes which have evolved from EPR measurements Nuclear Magnetic Resonance R K Harris, 2007-10-31 As a spectroscopic method Nuclear Magnetic

Resonance NMR has seen spectacular growth over the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis

Scientific and Technical Aerospace Reports ,1978 Practical Handbook of Spectroscopy James W.

Robinson,2017-10-06 A convenient single volume handbook featuring the most important topics in spectroscopy This valuable handbook is based on topics presented in the CRC Handbook of Spectroscopy Volumes I and II published in 1974 and Volume III published in 1981 The information has been condensed by the original contributor when possible so that only the most important information from the original three volumes has been retained and updated The topics covered include ESCA flame photometry atomic absorption and emission spectroscopy including plasma emission infrared spectroscopy Raman spectroscopy ultraviolet absorption spectroscopy electron spin resonance X ray spectroscopy mass photoelectric absorption coefficients appearance potential spectroscopy thermal neutron cross sections and resonance integrals for activation analysis tables of experimental values of X ray fluorescence and Coster Kronig yields for the K L and M shells Other topics include 14 MeV neutron activation cross sections wavelength standards in visible ultraviolet and near infrared spectroscopy electron affinities wavelength dependent and electronic system oscillator strengths for free diatomic molecules of astrophysical importance electron spin resonance application to the study of minerals and glasses experimental lifetimes Franck Condon factors and vibrational and rotational oscillator strengths The concise format and wealth of information ensures that no spectroscopist will want to be without the updated and revised Practical Handbook of Spectroscopy **Handbook of Spectroscopy** J. W. Robinson,2019-07-23 The principle objective of this handbook is to provide a readily accessible source of information on the major fields of spectroscopy Specifically these fields are NMR IR Raman UV absorption and fluorescence ESCA X Ray absorption diffraction fluorescence mass spectrometry atomic absorption flame photometry emission spectrography and flame spectroscopy It will be of particular use to analytical organic inorganic chemists or spectroscopists wishing to identify materials or compounds The book will indicate to them which techniques may provide useful information

and what kind of information will and will not be provided In short it will be a companion to those spectroscopists who have need to broaden their horizons into the major fields discussed

Electron Paramagnetic Resonance of Transition Ions A. Abragam, B. Bleaney, 2012-06-28 This book is a reissue of a classic Oxford text and provides a comprehensive treatment of electron paramagnetic resonance of ions of the transition groups The emphasis is on basic principles with numerous references to publications containing further experimental results and more detailed developments of the theory An introductory survey gives a general understanding and a general survey presents such topics as the classical and quantum resonance equations the spin Hamiltonian Endor spin spin and spin lattice interactions together with an outline of the known behaviour of ions of each of the five transition groups at the experimentalist s level Finally a theoretical survey using group theory and symmetry properties discusses the fundamentals of the theory of paramagnetism

Annual Reports on NMR Spectroscopy , 2016-08-19 Annual Reports on NMR Spectroscopy provides a thorough and in depth accounting of progress in nuclear magnetic resonance NMR spectroscopy and its many applications Nuclear magnetic resonance NMR is an analytical tool used by chemists and physicists to study the structure and dynamics of molecules In recent years no other technique has gained as much significance as NMR spectroscopy It is used in all branches of science in which precise structural determination is required and in which the nature of interactions and reactions in solution is being studied This book has established itself as a premier means for both specialists and non specialists who are looking to become familiar with new techniques and applications pertaining to NMR spectroscopy Serves as the premier resource for learning the new techniques and applications of NMR spectroscopy Provides a key reference for chemists and physicists using NMR spectroscopy to study the structure and dynamics of molecules Covers all aspects of molecular science including MRI Magnetic Resonance Imaging

Solid State Physics Joginder Singh Galsin, 2019-02-23 Solid State Physics An Introduction to Theory presents an intermediate quantum approach to the properties of solids Through this lens the text explores different properties such as lattice electronic elastic thermal dielectric magnetic semiconducting superconducting and optical and transport properties along with the structure of crystalline solids The work presents the general theory for most of the properties of crystalline solids along with the results for one two and three dimensional solids in particular cases It also includes a brief description of emerging topics such as the quantum hall effect and high superconductivity Building from fundamental principles and requiring only a minimal mathematical background the book includes illustrative images and solved problems in all chapters to support student understanding Provides an introduction to recent topics such as the quantum hall effect high superconductivity and nanomaterials Utilizes the Dirac notation to highlight the physics contained in the mathematics in an appropriate and succinct manner Includes many figures and solved problems throughout all chapters to provide a deeper understanding for students Offers topics of particular interest to engineering students such as elasticity in solids dislocations polymers point defects and nanomaterials

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