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Quantum Description Of High Resolution Nmr In Liquids

Jean-Philippe Ansermet

Quantum Description Of High Resolution Nmr In Liquids:

Quantum Description of High-resolution NMR in Liquids Maurice Goldman, 2023 This text describes the main methods of one and two dimensional high resolution NMR spectroscopy in liquids within the quantum mechanical formalism of the density matrix In view of the increasing importance of NMR in chemistry and biochemistry it is particularly addressed to those scientists who do not have a working knowledge of quantum calculations **Nuclear Magnetic Resonance of** Liquid Crystals Ronald Y. Dong, 2012-12-06 Liquid crystals have become ubiquitous in the displays for electronic devices ranging from wrist watches to laptop computers Nuclear magnetic resonance has become one of the important techniques for determining their structures and properties Intended for researchers and students in physics chemistry and materials science this book provides the necessary background information and sufficient mathematical and physical detail to study the current research literature The book begins with a survey of liquid crystal phases and field effects and with an introduction to the basic physics of nuclear magnetic resonance it then discusses orientational ordering and molecular field theories for various liquid crystal molecules and NMR studies of uniaxial and biaxial phases Subsequent chapters consider spin relaxation processes using a semiclassical approach and rotational translational and internal molecular dynamics of liquid crystals The final chapter discusses two dimensional and multiple quantum NMR spectroscopies and their application in elucidating liquid crystal properties This second edition updated throughout incorporates many new references corrects typographical errors and includes new mathematical appendices NMR in Biological Systems K.V.R. Chary, Girjesh Govil, 2008-04-01 During teaching NMR to students and researchers we felt the need for a text book which can cover modern trends in the application of NMR to biological systems This book caters to the needs of i graduate students who mostly learn such techniques from senior post docs in the laboratory ii those who are not experts in NMR but wish to understand if a particular problem in animal plant medical and pharmaceutical sciences can be answered by NMR and iii those who are experts in chemistry and biochemistry and wish to know how NMR can provide them information on structural or functional aspect of proteins nucleic acids cells and tissues human and plant organs and other biological materials This book builds a means of knowledge transfer between the beginners and the experts in NMR as applied to all aspects of life sciences Handbook of Applied Solid State Spectroscopy D.R. Vij, 2007-02-15 Solid State spectroscopy is a burgeoning field with applications in many branches of science including physics chemistry biosciences surface science and materials science Handbook of Applied Solid State Spectroscopy brings together in one volume information about various spectroscopic techniques that is currently scattered in the literature of these disciplines This concise yet comprehensive volume covers theory and applications of a broad range of spectroscopies including NMR NQR EPR ESR ENDOR scanning tunneling acoustic resonance FTIR auger electron emission x ray photoelectron emission luminescence and optical polarization and more Emphasis is placed on fundamentals and current methods and procedures together with the latest applications and developments in the field

Protein NMR Spectroscopy John Cavanagh, Nicholas J. Skelton, Wayne J. Fairbrother, Mark Rance, Arthur G. Palmer III,2010-07-21 Protein NMR Spectroscopy Second Edition combines a comprehensive theoretical treatment of NMR spectroscopy with an extensive exposition of the experimental techniques applicable to proteins and other biological macromolecules in solution Beginning with simple theoretical models and experimental techniques the book develops the complete repertoire of theoretical principles and experimental techniques necessary for understanding and implementing the most sophisticated NMR experiments Important new techniques and applications of NMR spectroscopy have emerged since the first edition of this extremely successful book was published in 1996 This updated version includes new sections describing measurement and use of residual dipolar coupling constants for structure determination TROSY and deuterium labeling for application to large macromolecules and experimental techniques for characterizing conformational dynamics In addition the treatments of instrumentation and signal acquisition field gradients multidimensional spectroscopy and structure calculation are updated and enhanced The book is written as a graduate level textbook and will be of interest to biochemists chemists biophysicists and structural biologists who utilize NMR spectroscopy or wish to understand the latest developments in this field Provides an understanding of the theoretical principles important for biological NMR spectroscopy Demonstrates how to implement optimize and troubleshoot modern multi dimensional NMR experiments Allows for the capability of designing effective experimental protocols for investigations of protein structures and dynamics Includes a comprehensive set of example NMR spectra of ubiquitin provides a reference for validation of experimental methods

Solid State NMR of Polymers T. Asakura, Isao Ando, 1998-08-03 In polymer science and technology the advanced development of various new polymer materials with excellent properties and functions is desirable For this purpose it is necesary to determine the exact relationship between physical properties and molecular structure dynamics with powerful techniques One such technique is solid state NMR Recently high resolution NMR studies of solids have been realized by using advanced pulse and mechanical techniques which has resulted in a variety of structural and dynamical information on polymer systems Solid state NMR has provided characteristic information which cannot be obtained by other spectroscopic methods This book is divided into two parts The first part covers the principles of NMR important NMR parameters such as chemical shifts relaxation times dipolar interactions quadrupolar interactions pulse techniques and new NMR methods In the second part applications of NMR to a variety of polymer systems in the solid state are described Features of this book. Contains an up to date and comprehensive account of solid state NMR of polymers by leading researchers in the field. Provides a compilation of solid state NMR of polymers which makes it an ideal reference book for both NMR researchers and general polymer scientists This book will be of interest to the NMR community and will be invaluable for both the beginner and the expert

Spintronics Jean-Philippe Ansermet, 2024-08-13 A sound understanding of magnetism transport theory spin relaxation mechanisms and magnetization dynamics is necessary to engage in spintronics research. In this primer special

effort has been made to give straightforward explanations for these advanced concepts This book will be a valuable resource for graduate students in spintronics and related fields Concepts of magnetism such as exchange interaction spin orbit coupling spin canting and magnetic anisotropy are introduced Spin dependent transport is described using both thermodynamics and Boltzmann's equation including Berry curvature corrections Spin relaxation phenomenology is accounted for with master equations for quantum spin systems coupled to a bath Magnetic resonance principles are applied to describe spin waves in ferromagnets cavity mode coupling in antiferromagnets and coherence phenomena relevant to spin qubits applications Key Features A pedagogical approach to foundational concepts in spintronics with simple models that can be calculated to enhance understanding Nineteen chapters each beginning with a historical perspective and ending with an outlook on current research 1200 references ranging from landmark papers to frontline publications Jean Philippe Ansermet is Professor Emeritus at cole Polytechnique F d rale de Lausanne EPFL where he pioneered experiments on giant magnetoresistance current induced magnetization switching heat driven spin torque and nuclear magnetic resonance He taught mechanics thermodynamics and spin dynamics for more than twenty years A fellow of the American Physical Society and recipient of the 2022 Credit Suisse Teaching Award he was an executive board member of the European Physical Society president of the Swiss Physical Society and teaching director at EPFL He has authored or co authored textbooks on mechanics and thermodynamics and published more than two hundred articles The Handbook of Metabonomics and Metabolomics John C. Lindon, Jeremy K. Nicholson, Elaine Holmes, 2011-08-11 Molecular biology operates at three levels genes proteins and metabolites This book is unique in that it provides a comprehensive description of an approach metabonomics to characterise the endogenous metabolites in a living system complementing gene and protein studies genomics and proteomics These omics methods form the basis for understanding biology at a systems level The Handbook of Metabonomics and Metabolomics aims to be the definitive work on the rapidly expanding subjects of metabolic profiling metabolite and biomarker identification encompassing the fields of metabonomics and metabolomics It covers the principles of the subject the analytical and statistical techniques used and the wide variety of applications comprehensive description of an approach metabonomics to characterise the endogenous metabolites in a living system complementing gene and protein studies aims to be the definitive work on the rapidly expanding subjects of metabolic profiling metabolite and biomarker identification covers the principles of the subject the analytical and statistical techniques used and the wide variety of applications Advances in Carbohydrate Chemistry and Biochemistry, 1995-11-22 Since its inception in 1945 this serial has provided critical articles by research specialists in the industrial analytical and technological aspects of biochemistry organic chemistry and instrumentation methodology The articles provide a definitive interpretation of the current status and future trends in carbohydrate chemistry and biochemistry Advances in Carbohydrate Chemistry and Biochemistry Mr. Rohit Manglik, 2024-03-12 EduGorilla Publication is a trusted name in the education sector committed to

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