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SOLID STATE SPECTROSCOPIES

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Solid State Spectroscopies

Yi-Tong Ma



Solid State Spectroscopies:

Solid-State Spectroscopy Hans Kuzmany, 1998 This text is an introductory compilation of basic concepts methods and applications in the field of spectroscopy It discusses new radiation sources such as lasers and synchrotrons and describes the linear response together with the basic principles and the technical background for various scattering experiments **Solid State Spectroscopy** ,1970 **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 *Solid State Spectroscopies* Julio Antonio Gonzalo, 2002 Materials physics is a very active research field at present and it is expected to remain so in the foreseeable future Different spectroscopies are currently used to investigate the structure and dynamics of crystalline materials Some traditional spectroscopies are presented in this book optical magnetic resonance ultrasonic brillouin neutron scattering soft mode and dielectric response spectroscopies For all of them the presentation is complemented with some reference material for more modern or sophisticated spectroscopies This book should be useful as an introductory textbook for a short course on solid state spectroscopies A number of exercises are worked out throughout the text Ferro and piezoelectric materials and their phase transitions are paid special attention *Modern Methods in Solid-state NMR* Paul Hodgkinson, 2018-04-09 Solid state NMR covers an enormous range of material types and experimental techniques Although the basic instrumentation and techniques of solids NMR are readily accessible there can be significant barriers even for existing experts to exploring the bewildering array of more sophisticated techniques In this unique volume a range of experts in different areas of modern solid state NMR explain about their area of expertise emphasising the practical aspects of implementing different techniques and illustrating what questions can and cannot be addressed Later chapters address complex materials showing how different NMR techniques discussed in earlier chapters can be brought together to characterise important materials types The volume as a whole focusses on topics relevant to the developing field of NMR crystallography the use of solids NMR as a complement to diffraction crystallography This book is an ideal complement to existing introductory texts and reviews on solid state NMR New researchers wanting to understand new areas of solid state NMR will find each chapter to be the equivalent to spending time in the laboratory of an internationally leading expert learning the hints and tips that make the difference between knowing about a technique and being ready to put it into action With no equivalent on the market it will

be of interest to every solid state NMR researcher academic and postgraduate working in the chemical sciences Solid State NMR Klaus Müller, Marco Geppi, 2021-06-23 Solid State NMR A thorough and comprehensive textbook covering the theoretical background experimental approaches and major applications of solid state NMR spectroscopy Nuclear Magnetic Resonance NMR spectroscopy is a powerful non destructive technique capable of providing information about the molecular structure and dynamics of molecules Alongside solution state NMR a well established technique to study chemical structures and investigate physico chemical properties of molecules in solutions solid state NMR SSNMR offers many exciting possibilities for the analysis of solid and soft materials across scientific fields SSNMR shows unique capabilities for a detailed investigation of structural and dynamic properties of materials over wide space and time ranges For this reason and thanks to significant advances in the past several years the application of SSNMR to materials is rapidly increasing in disciplines such as chemistry physics and materials and life sciences Solid State NMR Principles Methods and Applications offers a systematic introduction to the theory methodological concepts and major experimental methods of SSNMR spectroscopy Exploring the unique potential of SSNMR for the structural and dynamic characterization of soft and either amorphous or crystalline solid materials this comprehensive textbook provides foundational knowledge and recent developments of SSNMR covering physical and theoretical background experimental methods and applications to pharmaceuticals polymers inorganic and hybrid materials liquid crystals and model membranes Written by two expert authors to ensure a clear and consistent presentation of the subject this textbook Includes a brief introduction to the historical aspects and broad theoretical background of solid state NMR spectroscopy Provides helpful illustrations to explain the various SSNMR concepts and methods Features accessible descriptive text with self consistent use of quantum mechanics Covers the experimental aspects of SSNMR spectroscopy and in particular a description of many useful pulse sequences Contains references to relevant literature Solid State NMR Principles Methods and Applications is the ideal textbook for university courses on SSNMR advanced spectroscopies and a valuable single volume reference for spectroscopists chemists and researchers in the field of materials **Solid State NMR Spectroscopy** Melinda J. Duer, 2008 This book is for those familiar with solution state NMR who are encountering solid state NMR for the first time It presents the current understanding and applications of solid state NMR with a rigorous but readable approach making it easy for someone wh **Solid State NMR** Jerry C. C. Chan, 2011-10-12 Dipolar Recoupling by Niels Chr Nielsen Lasse A Strass and Anders B Nielsen Solid State NMR Techniques for the Structural Determination of Amyloid Fibrils by Jerry C C Chan Solid State ¹⁹F NMR of Peptides in Native Membranes by Katja Koch Sergii Afonin Marco Ieronimo Marina Berditsch and Anne S Ulrich Probing Quadrupolar Nuclei by Solid State NMR Spectroscopy Recent Advances by Christian Fernandez and Marek Pruski Solid State NMR of Porous Materials Zeolites and Related Materials by Hubert Koller and Mark Wei Solid State NMR of Inorganic Semiconductors by James P Yesinowski

Introduction to Solid-State NMR Spectroscopy Melinda J. Duer, 2005-07-29 Introduction to Solid State NMR

Spectroscopy is written for undergraduate and graduate students of chemistry either taking a course in advanced or solid state nuclear magnetic resonance spectroscopy or undertaking research projects where solid state NMR is likely to be a major investigative technique. It will also serve as a practical introduction in industry where the techniques can provide new or complementary information to supplement other investigative techniques. By covering solid state NMR spectroscopy in a clear straightforward and approachable way with detailed descriptions of the major solid state NMR experiments focussing on what the experiments do and what they tell the researcher, this book will serve as an ideal introduction to the subject. These descriptions are backed up by separate mathematical explanations for those who wish to gain a more sophisticated quantitative understanding of the phenomena. With additional coverage of the practical implementation of solid state NMR experiments integrated into the discussion, this book will be essential reading for all those using or about to use solid state NMR spectroscopy. Dr Melinda Duer is a senior lecturer in the Department of Chemistry at the University of Cambridge, Cambridge, UK.

Current Developments in Solid State NMR Spectroscopy Norbert Müller, Perunthiruthy K. Madhu, 2013-04-17. Why to apply solid state NMR? By now we should have learned that NMR is mainly used for the study of molecules in solution, while x-ray diffraction is the method of choice for solids. Based on this fact, the two recent Nobel prizes went indeed into the liquid phase, my own one eleven years ago and particularly the most recent one to Kurt Wüthrich. His prize is beyond any doubts very well justified. His contribution towards the study of biomolecules in solution in their native or almost native environment is truly monumental. We all will profit from it indirectly when one of our future diseases will be cured with better drugs based on the insightful knowledge gained through liquid state NMR. Two fields of NMR are still left out of the Nobel Prize game: magnetic resonance imaging (MRI) and solid state NMR. The disrespect for MRI in Stockholm is particularly difficult to understand, but this is not a subject to be discussed at the present place. Solid state NMR is the third of the three great fields of NMR, powerful already today and very promising for the near future.

Solid State NMR Spectroscopy Melinda J. Duer, 2008-04-15. This book is for those familiar with solution state NMR who are encountering solid state NMR for the first time. It presents the current understanding and applications of solid state NMR with a rigorous but readable approach, making it easy for someone who merely wishes to gain an overall impression of the subject without details. This dual requirement is met through careful construction of the material within each chapter. The book is divided into two parts: Fundamentals and Further Applications. The section on Fundamentals contains relatively long chapters that deal with the basic theory and practice of solid state NMR. The essential differences and extra scope of solid state NMR over solution state is dealt with in an introductory chapter. The basic techniques that all chapters rely on are collected into a second chapter to avoid unnecessary repetition later. Remaining chapters in the Fundamentals part deal with the major areas of solid state NMR which all solid state NMR spectroscopists should know about. Each begins with an overview of the topic that puts the chapter in context. The basic principles upon which the techniques in the chapter rely are

explained in a separate section Each of these chapters exemplifies the principles and techniques with the applications most commonly found in current practice The Further Applications section contains a series of shorter chapters which describe the NMR techniques used in other more specific areas The basic principles upon which these techniques rely will be expounded only if not already in the Fundamentals part

New Techniques in Solid-State NMR Jacek Klinowski, 2004-12-10 With contributions by numerous experts

Solid-State NMR David C. Apperley, Robin K. Harris, Paul Hodgkinson, 2012-06-10

The power of nuclear magnetic resonance NMR for characterizing molecules dissolved in solution is widely acknowledged and NMR forms an essential component of undergraduate chemistry degrees However the application of NMR to the solid state is much less well appreciated This text sets out the fundamental principles of solid state NMR explaining how NMR in solids differs from that in solution showing how the various interactions of NMR can be manipulated to yield high resolution spectra and to give information on local structure and dynamics in solids This book aims to take some of the mystique out of solid state NMR by providing a comprehensible discussion of the methodology including the basic concepts and a practical guide to implementation of the experiments A basic knowledge of solution state NMR is assumed and is only briefly covered The text is intended for those in academia and industry expecting to use solid state NMR in their research and looking for an accessible introduction to the field It will also be valuable for non experts interested in learning how NMR can be usefully applied to solid systems Detailed mathematical treatments are delayed to a chapter at the mid point of the text and can be skipped Introductions to experiments and numerical simulations are provided to help link NMR results to experimental practice The different aspects of solid state NMR from basic pulse and acquire experiments to sophisticated techniques for the measurement of anisotropy information are presented Examples illustrate the wide variety of applications of the technique and its complementarity to other solid state characterization techniques such as X ray diffraction Various aspects of NMR crystallography are covered as are topics of motion in solids

Many-body Aspects of Solid State Spectroscopy

Richard Fisher Wallis, Minko Balkanski, 1986-01-01 *Solid State Spectroscopy* Sergei Eduardovich Frish, L. M.

Matarrese, 1970 **Spectroscopy of Solid-State Laser-Type Materials** Baldassare Di Bartolo, Guzin Armagan, 2013-07-01

This book presents an account of the course Spectroscopy of Solid State Laser Type Materials held in Erice Italy from June 16 to 30 1985 This meeting was organized by the International School of Atomic and Molecular Spectroscopy of the Ettore Majorana Centre for Scientific Culture The objective of the course was to present and examine the recent advances in spectroscopy and theoretical modelling relevant to the interpretation of luminescence and laser phenomena in several classes of solid state materials The available solid state matrices e g halides oxides glasses semiconductors and the full range of possible activators transition ions rare earth ions post transition ions actinides color centres were considered By bringing together specialists in the fields of solid state luminescence and of solid state laser materials this course provided a much needed forum for the critical assessment of past developments in the R to alert researchers in solid state luminescence to

current technological needs for solid state tunable lasers operating in the visible and infrared spectral regions and generally to provide the scientific background for advanced work in solid state lasers A total of 71 participants came from 54 laboratories and 21 nations Austria Belgium Canada F R of Germany France Greece Ireland Israel Italy the Netherlands P R of China Poland Rumania Sweden Switzerland South Korea Spain Turkey United Kingdom U S A and U S S R

Fundamentals of Solid State Engineering M. Razeghi, 2002 Fundamentals of Solid State Engineering 2nd Edition provides a multi disciplinary introduction to solid state engineering combining concepts from physics chemistry electrical engineering materials science and mechanical engineering Revised throughout this third edition includes new topics such as electron electron and electron phonon interactions in addition to the Kane effective mass method A chapter devoted to quantum mechanics has been expanded to cover topics such as the harmonic oscillator the hydrogen atom the quantum mechanical description of angular momentum and the origin of spin This textbook also features an improved transport theory description which now goes beyond Drude theory discussing the Boltzmann approach Introducing students to the rigorous quantum mechanical way of thinking about and formulating transport processes this textbook presents the basic physics concepts and thorough treatment of semiconductor characterization technology designed for solid state engineers Publisher s website

Solid-State NMR I Methods B. Blümich, 2012-12-06 1 A R Grimmer Berlin FRG B Bl mich Aachen FRG Introduction to Solid State NMR 2 F Laupretre Paris France High Resolution ¹³C NMR Investigations of Local Dynamics in Bulk Polymers at Temperatures Below and Above the Glass Transition Temperature 3 D Raftery Philadelphia PA B F Chmelka Santa Barbara CA Xenon NMR Spectroscopy 4 G Fleischer Leipzig FRG F Fujara Mainz FRG NMR as a Generalized Incoherent Scattering Experiment 5 P Bl mler B Bl mich Mainz FRG NMR Imaging of Solids **X-Ray Spectroscopy in Atomic and Solid State Physics** J Gomes Ferreira, 1989-04-01 **Solid-State NMR III Organic Matter** Bernhard Blümich, 2012-12-06 Solid State NMR is a branch of Nuclear Magnetic Resonance which is presently experiencing a phase of strongly increasing popularity The most striking evidence is the large number of contributions from Solid State Resonance at NMR meetings approaching that of liquid state resonance Important progress can be observed in three areas Methodological developments applications to inorganic matter and applications to organic matter These developments are intended to be captured in three volumes in this series each of them being devoted to more or less one of these areas The present volume on Solid State NMR III is devoted mainly to organic matter The recent developments of deuteron NMR and their applications are reviewed in the first chapter Crosspolarization MAS and dynamic angle spinning are being explored for enhancement of information and sensitivity In addition to the analysis of classical relaxation times and modern 2D spectra detailed dynamic information becomes accessible from investigations of the relaxation time anisotropies The second chapter examines cross polarization in static and rotating solids under conditions of spin diffusion and thermal motion The underlying dipole dipole interaction is further exploited by the techniques described in the third chapter for studies of polymer polymer miscibility Short range techniques are

discriminated from long range techniques based on spin diffusion The use of these techniques is illustrated by a case study of PMMA/PVF blends The last chapter addresses novel methods and applications of two dimensional exchange NMR for investigations of relative molecular orientations polymer morphology molecular dynamics and macroscopic molecular order

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