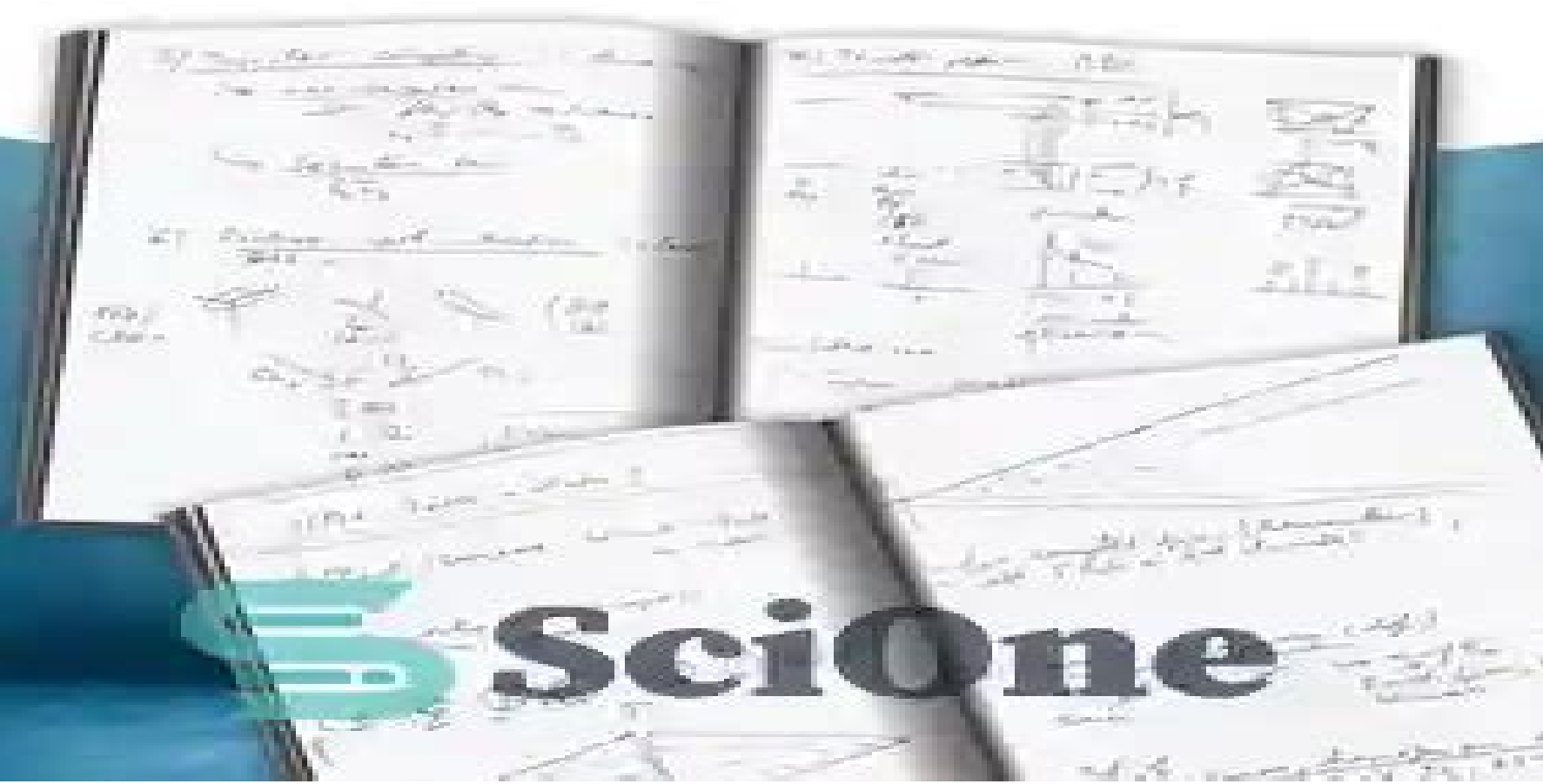


Klaus Müller and Marco Geppi

Solid State NMR

Principles, Methods, and Applications



Solid State Nmr Methods And Applications Of Solid State Nmr Nmr Basic Principles And Progress Vol 33

Bernhard Blümich



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Solid-State NMR IV Methods and Applications of Solid-State NMR B. 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 the areas of methodological developments and applications to organic and inorganic matter One volume devoted to more or less one of each of these areas has been published in the preceding three issues This volume can be considered an addendum to this series Selected methods and applications of Solid State NMR are featured in three chapters The first one treats the recoupling of dipolar interactions in solids which are averaged by fast sample rotation Following an introduction to effective Hamiltonians and Floquet theory different types of experiment such as rotary resonance dipolar chemical shift correlation spectroscopy rotational resonance and multipulse recoupling are treated in the powerful Floquet formalism In the second chapter the different approaches to line narrowing of quadrupolar nuclei are reviewed in a consistent formulation of double resonance DARR and dynamic angle spinning DARR Practical aspects of probe design are considered as well as advanced 2D experiments sensitivity enhancement techniques and spinning sideband manipulations The use of such techniques dramatically increases the number of nuclei which can be probed in high resolution NMR spectroscopy The final chapter describes new experimental approaches and results of structural studies of noncrystalline solids

Perspectives on Solid State NMR in Biology S.R. Kiehn, H.J.M. de Groot, 2013-03-14 Solid state NMR is rapidly emerging as a universally applicable method for the characterization of ordered structures that cannot be studied with solution methods or diffraction techniques This proceedings from a recent international workshop captures an image of the latest developments and future directions for solid state NMR in biological research particularly on membrane proteins Detailed information on how hormones or drugs bind to their membrane receptor targets is needed e.g. for rational drug design Higher fields are bringing clear improvements and the power of solid state NMR techniques for studying amorphous and membrane associated peptides proteins and complexes is shown by examples of applications at ultra high fields Progress in protein expression experimental design and data analysis are also presented by leaders in these research areas

Solid-State NMR IV Methods and Applications of Solid-State NMR Bernhard Blümich, 1994-11-04 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 the areas of methodological developments and applications to organic and inorganic matter One volume devoted to more or less one of each of these areas has been published in the preceding three issues This volume can be considered an addendum to this series Selected methods and applications of Solid State NMR are featured in three chapters The first one treats the recoupling of dipolar interactions in solids which are

averaged by fast sample rotation Following an introduction to effective Hamiltonians and Floquet theory different types of experiment such as rotary resonance dipolar chemical shift correlation spectroscopy rotational resonance and multipulse recoupling are treated in the powerful Floquet formalism In the second chapter the different approaches to line narrowing of quadrupolar nuclei are reviewed in a consistent formulation of double resonance DaR and dynamic angle spinning DAS Practical aspects of probe design are considered as well as advanced 2D experiments sensitivity enhancement techniques and spinning sideband manipulations The use of such techniques dramatically increases the number of nuclei which can be probed in high resolution NMR spectroscopy The final chapter describes new experimental approaches and results of structural studies of noncrystalline solids

NMR Crystallography Robin K. Harris, Roderick E. Wasylshen, Melinda J. Duer, 2009-12-21 The content of this volume has been added to eMagRes formerly Encyclopedia of Magnetic Resonance the ultimate online resource for NMR and MRI The term NMR Crystallography has only recently come into common usage and even now causes raised eyebrows within some parts of the diffraction community The power of solid state NMR to give crystallographic information has considerably increased since the CPMAS suite of techniques was introduced in 1976 In the first years of the 21st century the ability of NMR to provide information to support and facilitate the analysis of single crystal and powder diffraction patterns has become widely accepted Indeed NMR can now be used to refine diffraction results and in favorable cases to solve crystal structures with minimal or even no diffraction data The increasing ability to relate chemical shifts including the tensor components to the crystallographic location of relevant atoms in the unit cell via computational methods has added significantly to the practice of NMR crystallography Diffraction experts will increasingly welcome NMR as an allied technique in their structural analyses Indeed it may be that in the future crystal structures will be determined by simultaneously fitting diffraction patterns and NMR spectra This Handbook is organised into six sections The first contains an overview and some articles on fundamental NMR topics followed by a section concentrating on chemical shifts and one on coupling interactions The fourth section contains articles describing how NMR results relate to fundamental crystallography concepts and to diffraction methods The fifth section concerns specific aspects of structure such as hydrogen bonding Finally four articles in the sixth section give applications of NMR crystallography to structural biology organic pharmaceutical chemistry inorganic materials chemistry and geochemistry About EMR Handbooks eMagRes Handbooks The Encyclopedia of Magnetic Resonance up to 2012 and eMagRes from 2013 onward publish a wide range of online articles on all aspects of magnetic resonance in physics chemistry biology and medicine The existence of this large number of articles written by experts in various fields is enabling the publication of a series of EMR Handbooks eMagRes Handbooks on specific areas of NMR and MRI The chapters of each of these handbooks will comprise a carefully chosen selection of articles from eMagRes In consultation with the eMagRes Editorial Board the EMR Handbooks eMagRes Handbooks are coherently planned in advance by specially selected Editors and new articles are written together with updates of some already existing articles to

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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

Solid State NMR Studies of Biopolymers Anne E. McDermott, Tatyana Polenova, 2012-12-19 The content of this volume has been added to eMagRes formerly Encyclopedia of Magnetic Resonance the ultimate online resource for NMR and MRI The field of solid state NMR of biological samples ssNMR has blossomed in the past 5 10 years and a cohesive overview of the technology is needed for new practitioners in industry and academia This title provides an overview of Solid State NMR methods for studying structure dynamics and ligand binding in biopolymers

and offers an overview of RF pulse sequences for various applications including not only a systematic catalog but also a discussion of theoretical tools for analysis of pulse sequences Practical examples of biochemical applications are included along with a detailed discussion of the many aspects of sample preparation and handling that make spectroscopy on solid proteins successful About EMR Handbooks eMagRes Handbooks The Encyclopedia of Magnetic Resonance up to 2012 and eMagRes from 2013 onward publish a wide range of online articles on all aspects of magnetic resonance in physics chemistry biology and medicine The existence of this large number of articles written by experts in various fields is enabling the publication of a series of EMR Handbooks eMagRes Handbooks on specific areas of NMR and MRI The chapters of each of these handbooks will comprise a carefully chosen selection of articles from eMagRes In consultation with the eMagRes Editorial Board the EMR Handbooks eMagRes Handbooks are coherently planned in advance by specially selected Editors and new articles are written together with updates of some already existing articles to give appropriate complete coverage The handbooks are intended to be of value and interest to research students postdoctoral fellows and other researchers learning about the scientific area in question and undertaking relevant experiments whether in academia or industry Have the content of this Handbook and the complete content of eMagRes at your fingertips Visit www.wileyonlinelibrary.com/ref/eMagRes View other eMagRes publications here

New Techniques in Solid-State NMR Jacek Klinowski, 2004-12-10
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