

Vladimir D. Fedotov Horst Schneider

Structure and Dynamics of **Bulk Polymers by** NMR-Methods

Structure And Dynamics Of Bulk Polymers By Nmr Methods Nmr 21

R. Tycko

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NMR Methods for Characterization of Synthetic and Natural Polymers Rongchun Zhang, Toshikazu Miyoshi, Pingchuan Sun, 2019-07-29 Since the introduction of FT NMR spectroscopy around five decades ago NMR has achieved significant advances in hardware and methodologies accompanied with the enhancement of spectral resolution and signal sensitivity Rapid developments in the polymers field mean that accurate and quantitative characterization of polymer structures and dynamics is the keystone for precisely regulating and controlling the physical and chemical properties of the polymer This book specifically focuses on NMR investigation of complex polymers for the polymer community as well as NMR spectroscopists and will push the development of both fields It covers the latest advances for example high field DNP and ultrafast MAS methodologies and show how these novel NMR methods characterize various synthetic and natural polymers

Nuclear Magnetic Resonance Probes of Molecular Dynamics R. Tycko, 2003-07-31 Nuclear Magnetic Resonance Probes of Molecular Dynamics describes the theoretical basis and experimental techniques that make modern NMR spectroscopy a powerful and flexible tool for probing molecular dynamics in chemical physical and biochemical systems Individual chapters written by leaders in the development and application of NMR from around the world treat systems that range from synthetic polymers liquid crystals and catalysts to proteins and oligonucleotides and techniques that include deuterium NMR magic angle spinning multidimensional spectroscopy and magnetic resonance imaging A combination of elementary and advanced material makes the book a useful introduction to the field for students at the graduate level as well as an important reference for practising NMR spectroscopists Structure and Dynamics of Bulk Polymers by NMR-Methods Vladimir D. Fedotov, Horst Schneider, 1989-05-11 In recent years the development of the NMR method has been closely linked to the creation of the theory of the NMR in solids and with the elaboration on their basic principles and methods of high resolution in solids The aim of this volume is to explain simply and clearly the principles for the understanding of the NMR in solid polymers to show what kind of information can be gained using NMR investigations of bulk polymers and to demonstrate the ways of obtaining this information their correctness and their place in comparison with other methods The discussion is restricted to the most important and typical nuclei 1H 13C and briefly 2D and in connection with that to the dipolar and quadrupolar interaction and to the chemical shift 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 ofliquid 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 In-Vivo Magnetic Resonance Spectroscopy II: Localization and Spectral Editing M. Rudin, 2012-12-06 Localization 1 C S Bosch J J H Ackerman St Louis MO USA SurfaceCoil Spectroscopy 2 P Styles Oxford UK Rotating Frame Spectroscopyand Spectroscopic Imaging 3 P A Bottomley Schenectady NY USA DepthResolved Surface Coil Spectroscopy Dress 4 R J Ordidge J A Helpern Detroit MI USA Image Guided Volume Selective Spectroscopy A Comparison of Techniques for In Vivo 31P NMR Spectroscopy of Human Brain 5 M Decorps D Bourgeois Grenoble France Localized Spectroscopy Using Static Magnetic Field Gradients Comparison of Techniques 6 J A den Hollander P R Luyten Ad J H Marien Best The Netherlands 1H NMR Spectroscopy and Spectroscopic Imaging of the Human Brain Spectral Editing and Kinetic Measurements 7 H P Hetherington Birmingham AL USA Homo and Heteronuclear Editing in Proton Spectroscopy 8 D Freeman R Hurd Fremont CA USA Metabolite Specific Methods Using Double Quantum Coherence Transfer Spectroscopy 9 B A Berkowitz Research Triangle Park NC USA Two Dimensional Correlated Spectroscopy In Vivo 10 G Navon Tel Aviv Israel T Kushnir Tel Hashomer Israel N Askenasy O Kaplan Tel Aviv Israel Two Dimensional 31P 1H Correlation Spectroscopy in Intact Organs and Their Extracts 11 M Rudin A Sauter Basel Switzerland Measurement of Reaction Rates In Vivo Using Magnetization Transfer Techniques High Pressure NMR Jiri Jonas, 2012-12-06 In recent years there has been a major expansion of high pressure research providing unique information about systems of interest to a wide range of scientific disciplines Since nuclear magnetic resonance has been applied to a wide spec trum of problems in chemistry physics and biochemistry it is not surprising to find that high pressure NMR techniques have also had many applications in these fields of science Clearly the high information content of NMR experiments combined with high pressure provides a powerful tool in modern chem istry It is the aim of this monograph in the series on NMR Basic Principles and Progress to illustrate the wide range of prob lems which can be successfully studied by high pressure NMR Indeed the various contributions in this volume discuss studies of interest to physics chemical physics biochemistry and chemical reaction kinetics In many different ways this monograph demonstrates the power of modern experimental and theoretical techniques to investigate very complex systems The first contribution by D Brinkman deals with NMR and NQR studies of superionic conductors and high Tc supercon ductors at high pressure Pressure effects on phase

transitions detection of new phases and pressure effects on diffusion and spin lattice relaxation represent a few of the topics discussed in this contribution of particular interest to solid state physics Annual Reports on NMR Spectroscopy ,1992-03-09 The protean nature of the applications of NMR is regularly reflected in Annual Reports on NMR Spectroscopy Volume 24 is no exception and it is an ineluctable fact that all areas of science appear to benefit upon submission to the blandishments of NMR The examples provided here encompass solid state NMR solid state NMR imaging NMR studies of interfaces NMR investigations of cells and organisms 199 Mercury NMR and some applications of NMR to the area of coal science Characterization and Analysis of Polymers Wiley,2008-02-08 Based on Wiley's renowned Encyclopedia of Polymer Science and Technology this book provides coverage of key methods of characterization of the physical and chemical properties of polymers including atomic force microscopy chromatographic methods laser light scattering nuclear magnetic resonance and thermal analysis among others Written by prominent scholars from around the world this reference presents over twenty five self contained articles on the most used analytical techniques currently practiced in polymer science

Spin-1 NMR N. Chandrakumar,2012-12-06 NMR at Very High Field J.B. Robert,2012-12-06 In recent years several improvements have been made in the manufacturing of resistive superconducting and hybrid mag nets Condensed matter physicists are nowadays doing ex periments in steady magnetic fields of up to 30 Tesla But the field homogenity B required in a volume of the order of a 3 few cm is usually several orders of magnitude less severe than the one which is needed for high resolution NMR Over the last 30 years with each generation of new high resolution NMR spectrometers from 100 MHz up to 600 MHz taking advan tage of the increase in sensitivity and resolution new areas of research have been opened in chemistry physical chemistry and biochemistry The generation of the 20 Tesla supercon ducting magnets is coming Thus one may seriously start to consider high resolution NMR at 1 GHz The purpose of this volume is to examine some of the advantages which can be obtained at such high frequencies and some of the problems we shall be facing An important aspect of NMR at high field which is not presented in this volume concerns the design of the magnet The building of a superconducting magnet producing a field 10 3 higher than 20 T with a field homogeneity IlB B 10 in a cm volume still remains today in 1990 a major challenge Grenoble France J B Robert Guest Editor Professor J B Robert Service National des Champs Intenses B P

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