Geir Humborstad Sørland

# Dynamic Pulsed-Field-Gradient NMR



Springer

Puja Mehta

Dynamic Pulsed-Field-Gradient NMR Geir Humborstad Sørland, 2014-09-20 Dealing with the basics theory and applications of dynamic pulsed field gradient NMR NMR PFG NMR this book describes the essential theory behind diffusion in heterogeneous media that can be combined with NMR measurements to extract important information of the system being investigated This information could be the surface to volume ratio droplet size distribution in emulsions brine profiles fat content in food stuff permeability connectivity in porous materials and medical applications currently being developed Besides theory and applications it will provide the readers with background knowledge on the experimental set ups and most important deal with the pitfalls that are numerously present in work with PFG NMR How to analyze the NMR data and some important basic knowledge on the hardware will be explained too Dynamic Pulsed-Field-Gradient NMR Geir Humborstad Sorland, 2014-10-31 Ionic Liquids Jun-ichi Kadokawa, 2013-01-23 Concerns with ionic liquids are one of the most interesting and rapidly developing areas in modern physical chemistry materials science technologies and engineering Increasing attention has also been paid to the use of ionic liquids in the research fields of biological aspects and natural resources This book provides the forum for dissemination and exchange of up to date scientific information on theoretical generic and applied areas of ionic liquids It therefore tends to review recent progresses in ionic liquid research on fundamental properties solvents and catalysts in organic reactions biological applications providing energies and fuels biomass conversions functional materials and other applications I trust that this book will provide an active source of information for research in ionic liquid science and engineering **Biomembrane Simulations** Max L. Berkowitz, 2019-04-30 Due to recent advancements in the development of numerical algorithms and computational hardware computer simulations of biological membranes often requiring use of substantial computational resources are now reaching a mature stage Since molecular processes in membranes occur on a multitude of spatial and time scales molecular simulations of membranes can also serve as a testing ground for use of multi scale simulation techniques. This book addresses some of the important issues related to understanding properties and behavior of model biological membranes and it Shows how simulations improve our understanding of biological membranes and makes connections with experimental results Presents a careful discussion of the force fields used in the membrane simulations including detailed all atom fields and coarse grained fields Presents a continuum description of membranes Discusses a variety of issues such as influence of membrane surfaces on properties of water interaction between membranes across water nanoparticle permeation across the membrane action of anesthetics and creation of inhomogeneous regions in membranes Discusses important methodological issues when using simulations to examine phenomena such as pore creation and permeation across membranes Discusses progress recently achieved in modeling bacterial membranes It will be a valuable resource for graduate students researchers and instructors in biochemistry biophysics pharmacology physiology and computational biology — Annual Reports on NMR Spectroscopy

Graham A. Webb, 2007-05-09 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 grown to such importance as NMR spectroscopy It is used in all branches of science where precise structural determination is required and where the nature of interactions and reactions in solution is being studied Annual Reports on NMR Spectroscopy has established itself as a premier means for the specialist and nonspecialist alike to become familiar with new techniques and applications of NMR spectroscopy Provides updates on the latest developments in NMR spectroscopy Includes comprehensive review articles Highlights the increasing importance of NMR spectroscopy as a technique for structural determination **Chemical Physics and Physical Chemistry** John H. Moore, Nicholas D. Spencer, 2023-07-03 The Encyclopedia of Physical Chemistry and Chemical Physics introduces possibly unfamiliar areas explains important experimental and computational techniques and describes modern endeavors. The encyclopedia guickly provides the basics defines the scope of each subdiscipline and indicates where to go for a more complete and detailed explanation Particular attention has been paid to symbols and abbreviations to make this a user friendly encyclopedia Care has been taken to ensure that the reading level is suitable for the trained chemist or physicist The encyclopedia is divided in three major sections FUNDAMENTALS the mechanics of atoms and molecules and their interactions the macroscopic and statistical description of systems at equilibrium and the basic ways of treating reacting systems. The contributions in this section assume a somewhat less sophisticated audience than the two subsequent sections At least a portion of each article inevitably covers material that might also be found in a modern undergraduate physical chemistry text METHODS the instrumentation and fundamental theory employed in the major spectroscopic techniques the experimental means for characterizing materials the instrumentation and basic theory employed in the study of chemical kinetics and the computational techniques used to predict the static and dynamic properties of materials APPLICATIONS specific topics of current interest and intensive research For the practicing physicist or chemist this encyclopedia is the place to start when confronted with a new problem or when the techniques of an unfamiliar area might be exploited For a graduate student in chemistry or physics the encyclopedia gives a synopsis of the basics and an overview of the range of activities in which physical principles are applied to chemical problems It will lead any of these groups to the salient points of a new field as rapidly as possible and gives pointers as to where to read about the topic in more detail The Journal of Chemical Physics ,1997 Encyclopedia of Nuclear Magnetic Resonance, Volume 9 David M. Grant, Robin K. Harris, 1996 The content of this volume has been added to the online reference work Encyclopedia of Magnetic Resonance For further information see Encyclopedia of Magnetic Resonance As a stand alone volume Advances in NMR comprehensively highlights the rapid progress of nuclear magnetic resonance over the last five years Features 66 articles on the latest major advances in NMR Written by over 80 internationally recognised experts With over 900 pages illustrated extensively throughout and an easy to read large double

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