

NMR 24

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High Pressure Liquids and Solutions Y. Taniguchi, K. Hara, M. Senoo, 2013-10-22 Pressure like temperature is one of the most important parameters governing the state of matter Today high pressure science and technology is applied to diverse research fields physics chemistry biology earth and marine sciences material science and technology chemical engineering biotechnology and medicine Research on liquids and solutions at high pressure is not only important for elucidating the structure of liquids intermolecular interactions between solutes and solvents and chemical reactions in solutions but also for providing fundamental numerical data for the design of chemical plants and the development of chemical processes In particular high pressure studies of water and aqueous solutions are closely correlated with research into bioscience and biotechnology In this volume some of the most important and most recent advances in liquids and solutions at high pressure in Japan are presented

Nuclear Magnetic Resonance G A Webb, 2007-10-31 As a spectroscopic method Nuclear Magnetic Resonance NMR has seen spectacular growth over the past two decades both as a technique and in its applications Today the applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR this title provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading authorities in the relevant subject areas the series creates a unique service for the active research chemist with regular in depth accounts of progress in particular fields of chemistry Subject coverage within different volumes of a given title is similar and publication is on an annual or biennial basis

Nuclear Magnetic Resonance of Biological Macromolecules, Part A, 2001-07-12 This volume and its companion Volume 339 supplement Volumes 176 177 239 and 261 Chapters are written with a hands on perspective That is practical applications with critical evaluations of methodologies and experimental considerations needed to design execute and interpret NMR experiments pertinent to biological molecules

Advances in High Pressure Bioscience and Biotechnology II Roland Winter, 2013-11-11 At present there is growing interest in high pressure bioscience and biotechnology The activities are nearly equally distributed between fundamental research and applications With original work on marine and terrestrial microbiology biochemistry molecular biology deep sea diving food science and other industrial applications this book covers the whole range of current high pressure bioscience Advances in High Pressure Bioscience and Biotechnology will be welcomed by all industrial and academic researchers who are working in this field

Annual Reports on NMR Spectroscopy, 1996-12-11 In comparison with other methods currently available for investigating the structure and dynamics of molecular NMR is egregious The widespread applicability of the series of NMR techniques now commonly available is exemplified in the topics appearing in Annual Reports on NMR Spectroscopy Volume 33 Applications of field cycling NMR Progress of high resolution NMR in solids High pressure NMR Molybdenum NMR spectroscopy Applications of NMR in oil shale research **Bulletin of Magnetic Resonance**, 1994 **Solid-State NMR** II B. Blümich, 2013-03-09 1 G Engelhardt H Koller Stuttgart FRG ²⁹Si NMR of Inorganic Solids 2 H Pfeifer Leipzig FRG NMR of Solid Surfaces 3 A Sebald Bayreuth FRG MAS and CP MAS NMR of Less Common Spin 1/2 Nuclei 4 C J Ger Mainz FRG Satellite Transition Spectroscopy of Quadrupolar Nuclei 5 D Brinkmann M Mali Zürich CH NMR NQR Studies of High Temperature Superconductors **Encyclopedia of Spectroscopy and Spectrometry**, 2016-09-22 This third edition of the Encyclopedia of Spectroscopy and Spectrometry Three Volume Set provides authoritative and comprehensive coverage of all aspects of spectroscopy and closely related subjects that use the same fundamental principles including mass spectrometry imaging techniques and applications It includes the history theoretical background details of instrumentation and technology and current applications of the key areas of spectroscopy The new edition will include over 80 new articles across the field These will complement those from the previous edition which have been brought up to date to reflect the latest trends in the field Coverage in the third edition includes Atomic spectroscopy Electronic spectroscopy Fundamentals in spectroscopy High Energy spectroscopy Magnetic resonance Mass spectrometry Spatially resolved spectroscopic analysis Vibrational rotational and Raman spectroscopies The new edition is aimed at professional scientists seeking to familiarize themselves with particular topics quickly and easily This major reference work continues to be clear and accessible and focus on the fundamental principles techniques and applications of spectroscopy and spectrometry Incorporates more than 150 color figures 5 000 references and 300 articles for a thorough examination of the field Highlights new research and promotes innovation in applied areas ranging from food science and forensics to biomedicine and health Presents a one stop resource for quick access to answers and an in depth examination of topics in the spectroscopy and spectrometry arenas

Supercritical Fluid Technology in Materials Science and Engineering Ya-Ping Sun, 2002-03-26 This title analyzes the chemical reactions structures and fundamental properties of supercritical fluid systems for the production of new compounds nanomaterials fibers and films It compiles contemporary research and technological advances for increased selectivity and reduced waste in chemical industrial pharmaceutical and biomedical applications Topics include fluid dynamics catalysis hydrothermal synthesis surfactants conducting polymers crystal growth and other aspects and applications of supercritical fluids High Pressure Chemistry, Biochemistry and Materials Science R. Winter, Jiri Jonas, 2012-12-06 This monograph which is the outcome of the ASI on High Pressure Chemistry Biochemistry and Materials Science illustrates new developments in the field of high pressure science In fact for chemists biochemists and materials scientists pressure as an

experimental variable represents a tool which provides unique information about systems of materials studied It is interesting to note how the growth of the high pressure field is also reflected in the content of the recent ASI s dealing with this field The ASI High Pressure Chemistry held in 1977 was followed by the ASI High Pressure Chemistry and Biochemistry held in 1986 and the coverage of the present ASI also includes applications to materials science In view of the teaching character of the ASI it is natural that main contributions to this volume present overviews of the different subfields or applications of high pressure research In contrast contributed papers offer more specialized aspects of various high pressure studies The various contributions to this volume make clear the impressive range of fundamental and applied problems that can be studied by high pressure techniques and also point towards a major growth of high pressure science and technology in the near future This ASI focused mainly on advances achieved in the six years since the previous ASI devoted to the high pressure field The organization of this volume is as follows Water and Biological Macromolecules Westhof,1993-08-16

Water and Biological Macromolecules presents an excellent description of the structural aspects of water molecules around biological macromolecules Topics discussed include the properties of water in solid and liquid states proteins nucleic acids polysaccharides and lipids and theoretical approaches for understanding the macroscopic observations and integrating microscopic descriptions The nature and roles of hydration forces in macromolecular complexation and cell cell interactions are explained in addition to phenomena such as entropy enthalpy compensation and the thermodynamic treatment of water bridging Water and Biological Macromolecules will be a valuable reference for biophysicists biochemists and macromolecular biologists *EJB Reviews* 1994 P. Christen,E. Hofmann,2012-12-06 In the mid 1980s the European Journal of Biochemistry set out to publish review articles The enterprise proved successful resulting in high level reviews written by well known scientists appearing in the Journal The reviews represent emerging and rapidly growing fields of research in fundamental as well as applied areas of biochemistry such as medicine biotechnology agriculture and nutrition Novel methodological and technological approaches which stimulate biochemical research are also included The authors of the reviews are explicitly asked to be critical selective evaluative and interdisciplinarily oriented The reviews should encourage young scientists to think independently and creatively and inform active investigators about the state of the art in a given field *Chemical Synthesis Using Supercritical Fluids* Philip G. Jessop,Walter Leitner,2008-07-11 For better solutions this practical guide describes how to take advantage of supercritical fluids in chemical synthesis Well established in extractions and materials processing supercritical fluids are becoming increasingly popular as media for modern chemical syntheses Historically the application of compressed gases has been restricted mainly to the production of bulk chemicals In the last decade however research has turned to exploiting the unique properties of supercritical fluids for the synthesis of fine chemicals and specialized materials Now that the necessary equipment is more readily available the use of supercritical fluids should become more widespread in both laboratory and industrial scale syntheses More than merely a concise introduction to the

properties of supercritical fluids here leading experts give a thorough up to date account of chemistry in these alternative media In depth scientific commentary detailed reaction protocols descriptions of necessary equipment and an outline of spectroscopic techniques add to the value of this handbook aimed at innovative synthetic chemists Mechanisms in Homogeneous Catalysis Brian Heaton, 2006-03-06 While chemists using spectroscopic methods need to learn from the specialists they do not normally read the spectroscopists original papers This book provides this very information summarizing some recent advances in the mechanistic understanding of metallocene polymerization catalysts and the role of NMR spectroscopy in these endeavors Adopting a real practice oriented approach the authors focus on two of the most important spectroscopic techniques with two parts devoted to each of NMR and IR spectroscopy as well as on important industrial applications with regard to the reaction discussed Rather than providing a complete and exhaustive review of homogeneous hydrogenation and its detailed mechanisms the book focuses on the specific spectroscopic techniques and the mechanistic information that has been obtained from their application The result is unique in its scope allowing chemists from different fields to learn which techniques can be applied for their specific synthetic problems The prizewinning editor Professor Brian Heaton is the key player in the field and has brought together here a team of authors to cater for specialists and researchers in industry and academia **Polish Journal of Chemistry**, 1996 **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 **Supercritical Fluids as Solvents and Reaction Media** Gerd H. Brunner, 2004-06-11

Supercritical fluids behave either like a gas or a liquid depending on the values of thermodynamic properties This tuning of properties and other advantageous properties of supercritical fluids led to innovative technologies More than 100 plants of production size are now in operation worldwide in the areas of process and production technology environmental applications and particle engineering New processes are under research and development in various fields This book provides an overview of the research activities in the field of Supercritical Fluids in Germany It is based on the research program Supercritical fluids as solvents and reaction media on the initiative of the GVC Fachausschu Hochdruckverfahrenstechnik i e the German working party on High Pressure Chemical Engineering of the Society of Chemical Engineers This research program provided an immensely valuable platform for exchange of knowledge and

experience More than 50 young researchers were involved contributing with their expertise their new ideas and the motivation of youth The results of this innovative research are described in this book This book provides an overview of the research activities in the field of Supercritical Fluids in Germany Contains results of projects within the research program on Supercritical fluids as solvents and reaction media on the initiative of the German working party on High Pressure Chemical Engineering of the Society of Chemical Engineers More than 50 young researchers were involved in contributing with their expertise their new ideas and the motivation of youth

Solid State NMR, 1994 **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 columned format Advances in NMR covers indepth articles on the latest advances in spectroscopic techniques nuclear interactions biochemical physical and chemical applications Including these outstanding articles Double Quantum NMR Spectroscopy of Dipolar Coupled Spins Under Fast Magic Angle Spinning H W Spiess Pulse Sequence Design using Rotor and Spin Symmetry M Levitt Indirect Nuclear Spin Spin Coupling Tensors R E Wasylshen Weakly Aligned Biomolecules in Liquid Crystals A Bax Multiple Resonance Multi dimensional Solid state NMR of Proteins S J Opella Dynamics of Hydrogen Transfer in Liquids and Solids H Limbach Optically Pumped NMR of Semiconductors and Two dimensional Electron Systems R Tycko S E Barrett The list of contributors looks like a Who's Who of the subject The Times Higher Education Supplement

Bioelectrochemistry: General Introduction D. Walz, S. Roy Caplan, Israel R. Miller, Giulio Milazzo, 2012-12-06 Volume 1 of this Series is intended to give the reader a fundamental understanding of the key areas deemed essential to the study of bioelectrochemistry A thorough grasp of the theory and methodology of these basic topics is vital to cope successfully with the complex phenomena that currently face investigators in most bioelectrochemical laboratories Chapter 1 outlines the nonequilibrium thermodynamics and kinetics of the processes involved stressing the connection between the two approaches Particular emphasis is placed on the enzymes catalyzing cytosolic reactions and membrane transport The techniques discussed are sufficient for the study of systems in the steady state but systems that are evolving towards the steady state or show some other time dependent behavior require in addition the techniques of mathematical modelling These are dealt with in some detail in Chapter 2 where network representation of the system is treated at length as the method of choice in carrying out appropriate simulations In Chapter 3 attention is directed to the twin problems of water structure and ionic hydration

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