# HIGH RESOLUTION NMR OF MACROMOLECULES

Frank A. Bovey



# **<u>High Resolution Nmr Of Macromolecules</u>**

**Graham A. Webb** 

#### **High Resolution Nmr Of Macromolecules:**

High Resolution NMR of Macromolecules Frank Bovey, 2012-12-02 High Resolution NMR of Macromolecules presents the development in the NMR study of polymers This book discusses the exciting area of application of NMR to polymer science as the result of the more general accessibility of instruments of high magnetic field Organized into 15 chapters this book begins with an overview of the spectral analysis and the dependence of chemical shifts and I couplings on structure This text then discusses the isomerism in polymer chains without special reference to NMR Other chapters consider the interpretation of synthetic polymer spectra in terms of structure stereochemical configuration conformation and chain growth mechanism This book discusses as well the application of high resolution NMR to the study of nucleic acids which has not been so well developed as that of polypeptides and proteins The final chapter deals with biopolymers and their model compounds This book is a valuable resource for chemists and research workers Molecular Structure and Dynamics ,1980-07-21 Molecular Structure and Dynamics **High Resolution NMR of Macromolecules** FA. BOVEY,1972 **Nuclear Magnetic Resonance of Biological Macromolecules, Part C**, 2005-05-04 The critically acclaimed laboratory standard Methods in Enzymology is one of the most highly respected publications in the field of biochemistry Since 1955 each volume has been eagerly awaited frequently consulted and praised by researchers and reviewers alike The series contains much material still relevant today truly an essential publication for researchers in all fields of life sciences Nuclear Magnetic Resonance of Biological Macromolecules Part C is 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 One of the most highly respected publications in the field of biochemistry since 1955 Frequently consulted and praised by researchers and reviewers alike Truly an essential publication for anyone in any field of the life sciences Macromolecular Design of Polymeric Materials Hatada, 1997-01-02 Providing a range of information on polymers and polymerization techniques this text covers the gamut of polymer science from synthesis structure and properties to function and applications It analyzes speciality polymers including acrylics fluoropolymers polysiplanes polyphosphazenes and inorganic and conducting polymers The book examines the stereochemistry of polymerization and the **Physics of the Life Sciences** Jay Newman, 2010-03-23 Each chapter has three types of stereoregularity of polymers learning aides for students open ended questions multiple choice questions and quantitative problems There is an average of about 50 per chapter. There are also a number of worked examples in the chapters averaging over 5 per chapter and almost 600 photos and line drawings **Nuclear Magnetic Resonance** R K Harris, 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 in valuable 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 Volume 3 R. K. Harris,1972 Annotation 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 in valuable 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

Mass Spectrometry of Polymers Giorgio Montaudo, Robert P. Lattimer, 2001-10-29 Mass Spectrometry MS has rapidly become an indispensable tool in polymer analysis and modern MS today complements in many ways the structural data provided by Nuclear Magnetic Resonance NMR and Infrared IR methods Recent advances have sparked a growing interest in this field and established a need for a summary of progress made and results Special Applications H. Pfeifer, P. Barker, 2012-12-06 1 D Freude J Haase Leipzig FRG Quadrupole Effects in Solid State Nuclear Magnetic Resonance 2 N J Clayden Middlesborough UK Solid State NMR of Synthetic Polymers 3 A Bunn Middlesborough UK Solution NMR of Synthetic Polymers Properties of Polymers D.W. van Krevelen, 2012-12-02 Properties of Polymers Their Correlation with Chemical Structure Their Numerical Estimation and Prediction from Additive Group Contributions summarizes the latest developments regarding polymers their properties in relation to chemical structure and methods for estimating and predicting numerical properties from chemical structure In particular it examines polymer electrical properties magnetic

properties and mechanical properties as well as their crystallization and environmental behavior and failure The rheological properties of polymer melts and polymer solutions are also considered Organized into seven parts encompassing 27 chapters this book begins with an overview of polymer science and engineering including the typology of polymers and their properties It then turns to a discussion of thermophysical properties from transition temperatures to volumetric and calorimetric properties along with the cohesive aspects and conformation statistics. It also introduces the reader to the behavior of polymers in electromagnetic and mechanical fields of force The book covers the quantities that influence the transport of heat momentum and matter particularly heat conductivity viscosity and diffusivity properties that control the chemical stability and breakdown of polymers and polymer properties as an integral concept with emphasis on processing and product properties Readers will find tables that give valuable numerical data on polymers and include a survey of the group contributions increments of almost every additive function considered This book is a valuable resource for anyone working on practical problems in the field of polymers including organic chemists chemical engineers polymer processers polymer technologists and both graduate and PhD students **Polymer Characterisation** B.J. Hunt, M.I. James, 2012-12-06 Polymers continue to play an ever increasing role in the modern world In fact it is guite inconceivable to most people that we could ever have existed of the increased volume and variety of materials without them As a result currently available and the diversity of their application characterisation has become an essential requirement of industrial and academic laboratories in volved with polymeric materials On the one hand requirements may come from polymer specialists involved in the design and synthesis of new materials who require a detailed understanding of the relationship between the precise molecular architecture and the properties of the polymer in order to improve its capabilities and range of applications On the other hand many analysts who are not polymer specialists are faced with the problems of analysing and testing a wide range of polymeric materials for quality control or material specification purposes We hope this book will be a useful reference for all scientists and techno or industrial laboratories logists involved with polymers whether in academic and irrespective of their scientific discipline We have attempted to include in one volume all of the most important techniques Obviously it is not possible to do this in any great depth but we have encouraged the use of specific examples to illustrate the range of possibilities In addition numerous references are given to more detailed texts on specific subjects to direct the reader where appropriate The book is divided into II chapters Modern Methods of Polymer Characterization Howard G. Barth, Jimmy W. Mays, 1991-09-03 Presents the methods used for characterization of polymers In addition to theory and basic principles the instrumentation and apparatus necessary for methods used to study the kinetic and thermodynamic interactions of a polymer with its environment are covered in detail Some of the methods examined include polymer separations and characterization by size exclusion and high performance chromatography inverse gas chromatography osmometry viscometry ultracentrifugation light scattering and spectroscopy *Nuclear Magnetic Resonance in Modern* 

Technology G.E. Maciel, 2012-12-06 This volume represents the primary lectures of the NATO Advanced Study Institute ASI on Nuclear Magnetic Resonance in Modern Technology which was held at Sarigerme Park near the Dalaman Airport on the southern Aegean shore of Turkey from August 23 to September 4 1992 As indicated in the title this ASI was aimed at examining displaying and perhaps influencing the role of nuclear magnetic resonance NMR in modern technological activity The lectures summarized in this volume and the numerous short contributed talks and posters were primarily aimed at the question What is NMR doing in support of modern technology During the main discussion periods and the numerous small scheduled meetings of specific interest groups this same topic was also addressed along with questions like What could or should NMR be doing in support of modern technology With this kind of subject orientation the organizers attempted to include a large participation at the ASI from scientists and engineers from diverse private industries in which NMR does or perhaps should play a substantial role in supporting or optimizing technology Perhaps because of a combination of worldwide industrial contractions and residual corporate nervousness regarding the then recent Gulf War which caused a one year postponement of this ASI the participation from private industry was numerically disappointing We hope that this book will serve to bring the role of NMR in modern industry to the attention of numerous industrial scientists and engineers who were unable to attend the AS Modern Magnetic Resonance Graham A. Webb, 2007-05-26 A comprehensive collection of the applications of Nuclear Magnetic Resonance NMR Magnetic Resonance Imaging MRI and Electron Spin Resonance ESR Covers the wide ranging disciplines in which these techniques are used Chemistry Biological Sciences Pharmaceutical Sciences Medical uses Marine Science Materials Science Food Science Illustrates many techniques through the applications described e g High resolution solid and liquid state NMR Low resolution NMR especially important in food science Solution State NMR especially important in pharmaceutical sciences Magnetic Resonance Imaging especially important for medical uses Electron Spin Resonance especially important for spin labelling in food marine and medical studies Polvmer Synthesis and Characterization Stanley R. Sandler, Wolf Karo, JoAnne Bonesteel, Eli M. Pearce, 1998-05-21 This laboratory manual covers important techniques for polymer synthesis and characterization and provides newcomers with a comprehensive introduction to the basic principles of highlighted techniques. The reader will benefit from the clear writing style and straightforward approach to fairly complex ideas The book also provides references that the more advanced reader can use to obtain in depth explanations of techniques Polymer Synthesis and Characterization will serve as a useful resource for industrial technicians and researchers in polymer chemistry and physics material science and analytical chemistry Combines the extensive industrial and teaching experience of the authors Introduces the user to the concept of Good Manufacturing Practice Presents experiments that are representative of a wide variety of polymerization and characterization methods Includes numerous references for more advanced students technicians and researcher

Characterization of Solid Polymers S.J. Spells, 2012-12-06 The last decade or so has seen a dramatic increase in the

amount of detailed structural information available from a range of experimental techniques Exciting new techniques such as atomic force microscopy have become widely available while the potential of established methods like X ray diffraction and electron microscopy has been greatly enhanced by powerful new sources and analytical methods Progress in computing has also had a widespread impact in areas such as neutron scattering large data sets can now be manipulated more readily The software supplied with commercial instruments generally provides more sophisti cated analytical facilities while time resolved X ray studies rely on rapid data handling capabilities The polymer scientist is faced with an expanding array of experimental tools for addressing both fundamental science and industrial problems This work reviews some recent developments in structural techniques with the aim of presenting the current state of the art in a selection of areas

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