



Specialist Periodical Reports

# Nuclear Magnetic Resonance

Volume 43

Edited by Krystyna Kamienska-Trela and Jacek Wojcik



# Nuclear Magnetic Resonance And Nucleic Acids

**G A Webb**

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular shape partially visible behind it.

## **Nuclear Magnetic Resonance And Nucleic Acids:**

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**Solution Structure of Nucleic Acids by Nuclear Magnetic Resonance (NMR) Spectroscopy** Jia-Wei Cheng, 1992      **Nuclear Magnetic Resonance of Nucleic Acids in the Solid State** Joseph Anthony Diverdi, 1981

**Nuclear Magnetic Resonance of Biological Macromolecules, Part B**, 2001-07-12 This volume and its companion Volume 338 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.

**Nuclear Magnetic Resonance** Krystyna Kamienska-Trela, 2011 As a spectroscopic method, nuclear magnetic resonance (NMR) has seen spectacular growth both as a technique and in its applications. Today's 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 coverage 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 Nucleic Acids and NMR of Carbohydrates, Lipids and Membranes. In his foreword to the first volume, the then editor Professor Robin Harris announced that the series would be a discussion on the phenomena of NMR and that articles will be critical surveys of the literature. This has certainly remained the case throughout the series and in line with its predecessors. Volume 40 aims to provide a comprehensive coverage of the relevant NMR literature. For the current volume, this relates to publications appearing between June 2009 and May 2010; the nominal period of coverage in volume 1 was July 1970 to June 1971. Compared to the previous volume, there are some new members of the reporting team. Theoretical Aspects of Spin-Spin Couplings are covered by J. Jazwinski, while E. Swiezewska and J. Wójcik provide an account of NMR of Carbohydrates, Lipids and Membranes.

**Nuclear Magnetic Resonance** G. A. Webb, 2008-05-27 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 coverage 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 Nucleic 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 Volume 37 covers literature published from June 2006 to May 2007 *Analysis of Nucleic Acids by  $^1H$ ,  $^3H$  and  $^{15}N$  Nuclear Magnetic Resonance Spectroscopy* Mark George Kubinec, 1994

**Nuclear Magnetic Resonance**  
Krystyna Kamienska-Trela, 2011-04-04 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth both as a technique and in its applications Today's 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 coverage 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 Nucleic Acids and NMR of Carbohydrates Lipids and Membranes In his foreword to the first volume the then editor Professor Robin Harris announced that the series would be a discussion on the phenomena of NMR and that articles will be critical surveys of the literature This has certainly remained the case throughout the series and in line with its predecessors Volume 40 aims to provide a comprehensive coverage of the relevant NMR literature For the current volume this relates to publications appearing between June 2009 and May 2010 the nominal period of coverage in volume 1 was July 1970 to June 1971 Compared to the previous volume there are some new members of the reporting team Theoretical Aspects of Spin Spin Couplings are covered by J Jazwinski while E Swiezewska and J Wójcik provide an account of NMR of Carbohydrates Lipids and Membranes *Nuclear Magnetic Resonance Studies of Nucleic Acids* William Henry Gmeiner, 1989 *Nuclear Magnetic Resonance* G. A. Webb, 2006 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth both as a technique and in its applications Today's 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 coverage 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 Nucleic Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR Nuclear Magnetic Resonance 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 experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers [www.rsc.org/spr](http://www.rsc.org/spr) **Nuclear Magnetic Resonance** G. A. Webb, 1985 Specialist Periodical

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Bubienko,1983      **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      **Nuclear magnetic Resonance in biochemistry**

Thomas James,2012-12-02 Nuclear Magnetic Resonance in Biochemistry Principles and Applications focuses on the principles and applications of nuclear magnetic resonance NMR in biochemistry Topics covered include experimental methods in NMR the mechanisms of NMR relaxation chemical and paramagnetic shifts spin spin splitting the use of NMR in investigations of biopolymers and biomolecular interactions and molecular dynamics in biological and biochemical systems This text is comprised of eight chapters the first of which gives an overview of NMR spectroscopy and its use in studies of biological systems The next two chapters discuss the theoretical basis for NMR applications in biochemistry with emphasis on Bloch equations quantum mechanics correlation function and correlation time double resonance and chemical exchange The reader is then introduced to the basis for chemical shifts and spin spin splitting along with several examples of the use of these NMR parameters in studies of small molecule interactions and structure The experimental apparatus and procedures employed in NMR studies Fourier transform NMR and NMR spectral parameters of small molecules interacting with macromolecules are also considered The book highlights the information obtainable from the spectra of biopolymers and then concludes with a

chapter on NMR investigations of the state of motion of lipids in membranes and model membranes water in macromolecular and cellular systems and sodium ion in biological tissue This book is intended primarily for chemists biochemists biophysicists and molecular biologists as well as graduate students NMR in Biological Systems K.V.R. Chary, Girjesh Govil, 2008-04-01 During teaching NMR to students and researchers we felt the need for a text book which can cover modern trends in the application of NMR to biological systems This book caters to the needs of i graduate students who mostly learn such techniques from senior post docs in the laboratory ii those who are not experts in NMR but wish to understand if a particular problem in animal plant medical and pharmaceutical sciences can be answered by NMR and iii those who are experts in chemistry and biochemistry and wish to know how NMR can provide them information on structural or functional aspect of proteins nucleic acids cells and tissues human and plant organs and other biological materials This book builds a means of knowledge transfer between the beginners and the experts in NMR as applied to all aspects of life sciences

*Nuclear Magnetic Resonance* Paul Hodgkinson, Josep Sauri, 2024-11-15 The success of NMR and its constant redevelopment mean that the literature is vast and wide ranging This volume contains chapters which distil the key recent literature in different areas covering the spectrum of NMR theory and practice including theory and computation of nuclear shielding theoretical and practical aspects of indirect spin spin couplings and nuclear spin relaxation With applications across chemistry physics and medicine nuclear magnetic resonance is a proven uniquely versatile and powerful spectroscopic technique and other chapters on NMR in soft matter NMR of proteins and nucleic acids and NMR in living systems provide accounts of its versatility All the reports in this volume are invaluable both for new researchers wishing to engage with literature for the first time and for seasoned practitioners particularly service managers needing to keep in touch with the ever expanding ways in which NMR is used **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 coverage 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 Nucleic 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 Volume 33 covers literature published from June 2002 to May 2003 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

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