

# Nuclear Magnetic Resonance (NMR)



# Nuclear Magnetic Resonance Principles And Theory Studies In Physical And Theoretical Chemistry Vol 7

**D. M. P. Mingos, Robert Crabtree**



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nature is under intense scrutiny In addition to the well appreciated interaction of proteins either with amino acid or nucleotide sequences the investigation of their interplay with carbohydrate elements of cellular glycoconjugates currently exerts increasing attraction In the group of carbohydrate binding proteins lectins are distinguished from antibodies or ligand affecting enzymes according to the most recent definition The thorough analysis of their structure and function is considered as a focus to collect a critical mass of information for delineating details of a further array of biochemical processes with pivotal physiological impact Following an already century long history of scientific description reflected by subjectively chosen highlights see the Brief History of Lectin Research at page VI the excitement in glycobiological research that prevails today can easily be explained by our growing awareness of the multifarious significance of a sugar code system of biological information This present notion unmistakably has an impact on lines of research in diverse disciplines like cell and molecular biology histochemistry or clinical sciences It also prompts inherent practical questions such as how to obtain lectins or how to employ them as instruments in various assay systems with the best possible results Thus this book is devoted intentionally to cover the techniques in different research fields that deal with lectins

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methods in chemical analysis     **The British National Bibliography** Arthur James Wells,1995     Transactions of the Faraday Society ,1968     **Government Reports Announcements & Index** ,1992     **INIS Atomindex** ,1987

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