

Only magnets can repel other magnets and already magnetized objects. But non-magnetized objects made of magnetic materials can only be attracted by a magnet.



The Principles Of Nuclear Magnetism

Anatole Abragam



The Principles Of Nuclear Magnetism:

The Principles of Nuclear Magnetism A. Abragam, 1961 **The Principles of Nuclear Magnetism** Anatole Abragam, 1970 **The Principles of Nuclear Magnetism** A. Abragam, 1973 **The Principles of Nuclear Magnetism** A. Abragam, 1967 **The Principles of Nuclear Magnetic Resonance** M. Abragam, 1961 **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 Conductivity And Magnetism: The Legacy Of Felix Bloch - A Stanford Centennial Symposium Celebrating The Works Of Felix Bloch (1905-1983) William A Little, 1990-06-05 Felix Bloch was one of the foremost scientists of the 20th century His work on the theory of metals in 1929 laid the cornerstone for the development of semiconductors and his work on magnetism was crucial for the development of a basic understanding of ferromagnetism Nuclear Magnetic Resonance which he discovered in 1946 and for which he shared the Nobel Prize with Edward Purcell in 1952 has become the most important spectroscopic tool in Chemistry The year 1989 marks the sixtieth year since Bloch's paper on the Theory of Metals This Symposium celebrated the occasion by gathering a group of distinguished scientists who presented overviews of the past present and future of several major areas of Physics Chemistry Engineering Computer Science Biology and Medicine many of which trace their origins to Bloch's influence

Multinuclear Magnetic Resonance in Liquids and Solids – Chemical Applications P. Granger, Robin K. Harris, 2012-12-06 The idea of this NATO school was born during philosophical discussions with Dr Brevard on the present and future of NMR during a night walk under the palm trees in Biskra during a seminar held in this oasis It was clear for us that the recent progress in the field of NMR especially inverse spectroscopy and the development of MAS was opening new perspectives for chemists We realised also that organometallic and inorganic chemists were not clearly informed about the potentialities of all the new methods NATO with its summer schools was offering a good opportunity to propose to the

chemical community a session where those problems would be largely developed This School is then the prolongation of the two previous ones Palermo in 1976 on the less receptive nuclei and Stirling in 1982 on the multinuclear approach to NMR spectroscopy It was divided into two sub sessions NMR in the liquid state and NMR in the solid state This is reflected in the book organization As indicated by the title of this School we were mainly concerned with the methodological aspects of multinuclear NMR If many examples are given they appear only as a support for the understanding of the theory or in explanation of some practical aspects of the different experiments Each domain is introduced by a lecture which presents selected examples

Annual Reports on NMR Spectroscopy, 1995-05-25 Over recent years no other technique has grown to such importance as that of 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 means for the specialist and non specialist alike to become familiar with new applications of the technique in all branches of chemistry including biochemistry and pharmaceuticals This volume focuses on theoretical aspects of NMR nuclear shielding and on applications of NMR to polymer science

Recent Trends in Theory of Physical Phenomena in High Magnetic Fields Israel D. Vagner, Peter Wyder, Tsofar Maniv, 2012-12-06 A comprehensive collection of papers on theoretical aspects of electronic processes in simple and synthetic metals superconductors bulk and low dimensional semiconductors under extreme conditions such as high magnetic and electric fields low and ultra low temperatures The main emphasis is on low dimensional conductors and superconductors where correlated electrons interacting with magnetic or nonmagnetic impurities phonons photons or nuclear spins result in a variety of new physical phenomena such as quantum oscillations in the superconducting state Condon instability Skyrmions and composite fermions in quantum Hall effect systems and hyperfine field induced mesoscopic and nanoscopic phenomena Several new experimental achievements are reported that promise to delineate future trends in low temperature and high magnetic field physics including the experimental observation of the interplay between superconductivity and nuclear spin ordering at ultra low temperatures new observations of Condon domains in normal metals and an experimental proposal for the realisation of isotopically engineered semiconductor based spin qubit elements for future quantum computation and communication technology

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