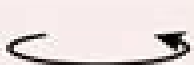
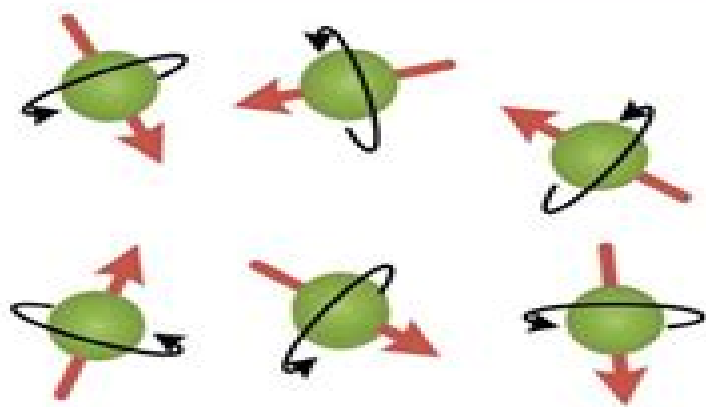
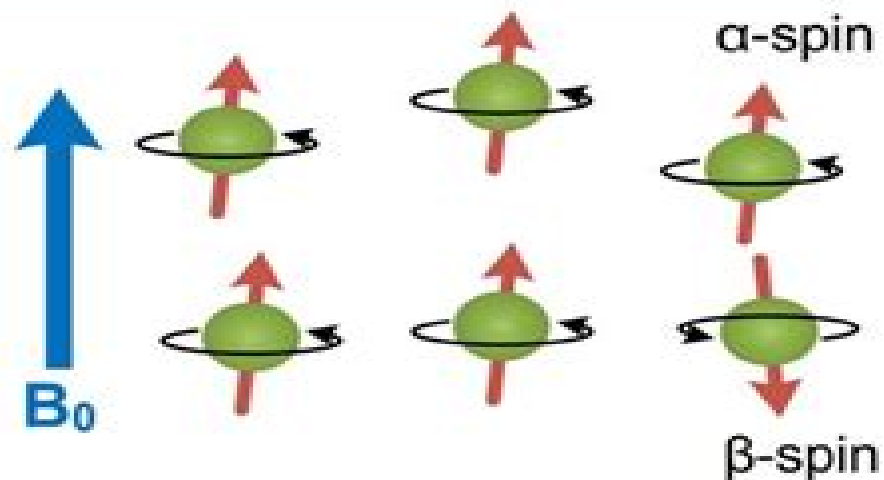


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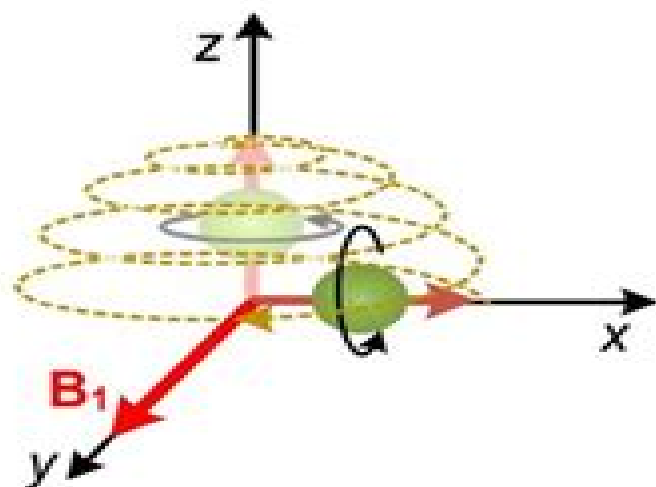


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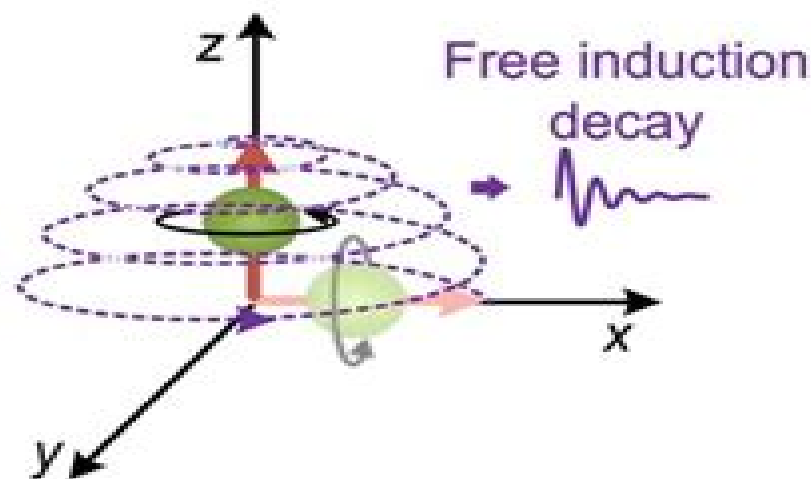
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(a)



Excitation

(b)



Relaxation

(c)

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Nuclear Magnetic Resonance and Relaxation Brian Cowan, 1997-04-17 This book provides an introduction to the general principles of nuclear magnetic resonance and relaxation concentrating on simple models and their application It includes an introduction to the ideas and applications of nuclear magnetic resonance and emphasizes the concepts of relaxation and the time domain Some relatively advanced topics are treated but the approach is graduated and all points of potential difficulty are carefully explained An introductory classical discussion of relaxation is followed by a quantum mechanical treatment A selection of case studies is considered in depth providing applications of the ideas developed in the text There are a number of appendixes including one on random functions This treatment of one of the most important experimental techniques in modern science will be of great value to final year undergraduates graduate students and researchers using nuclear magnetic resonance particularly physicists and especially those involved in the study of condensed matter physics

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solids including magic angle spinning cross polarization proton dipolar broadening biopolymers and chain motion in macromolecules The selection is a valuable source of data for readers interested in nuclear magnetic resonance spectroscopy

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Nuclear Magnetic Relaxation Nicolaas Bloembergen, 2013-11-09 **Nuclear Magnetic Resonance and Relaxation** Richard L. Berger, 1966 **Nuclear Magnetic Resonance** G A Webb, 2007-10-31 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 **Nuclear Magnetic Resonance and Relaxation in Solids** Lieven van Gerven, 1965 **Nuclear Magnetic Resonance and Relaxation in Solids : Proceedings** Lieven van Gerven, 1965 *Practical Nuclear Magnetic Resonance Relaxation for Chemists* Vladimir I.

Bakmutov,2005-04-08 This book demonstrates how NMR relaxation can be applied for structural diagnostics of chemical compounds recognition of weak intermolecular interactions determinations of internuclear distances and lengths of chemical bonds when compounds under investigation can exist only in solutions Written as a textbook for chemists demanding little background in physics and NMR Its practical approach helps the reader to apply the techniques in the lab First book to teach NMR Relaxation techniques to chemists **Nuclear Magnetic Resonance** A. E. Aliev,2001 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 Relaxation in Coupled Spin Systems Robert L. Vold,1978 **Nuclear Magnetic Resonance** Paul Hodgkinson,2021-11-11 Nuclear magnetic resonance has proved a uniquely versatile and powerful spectroscopic technique with applications across chemistry physics and medicine The success of NMR and its constant redevelopment means that the literature is vast and wide ranging Each chapter in this volume is a distillation of the key recent literature in different areas covering the spectrum of NMR theory and practice and including solution state solid state and in vivo NMR These reports will be invaluable both for new researchers wishing to engage with literature for the first time and for seasoned practitioners particularly service managers wishing to keep in touch with the ever expanding ways in which NMR is used **Relaxation Mechanisms in Nuclear Magnetic Resonance** John Hasbrouck van Vleck (Physicist, United States), Nuclear Spin Relaxation in Liquids Jozef Kowalewski,Lena Mäler,2018 Nuclear magnetic resonance NMR is widely used because of the rich data it produces and some of the most valuable data come from the study of nuclear spin relaxation in solution This book clarifies the nature of the phenomenon shows how to study it and explains why such studies are worthwhile Avoiding overly demanding mathematics the authors explain relaxation in a manner that anyone with a basic familiarity with NMR can follow Nuclear Spin Relaxation in Liquids Theory Experiments and Applications Second Edition forms supplementary reading for graduate students and a valuable desk reference for NMR spectroscopists in

chemistry physics chemical physics or biochemistry *Nuclear Magnetic Resonance* Krystyna Kamienska-Trela, Jacek Wojcik, 2014-05-21 Now in its 43rd volume the Specialist Periodical Report in Nuclear Magnetic Resonance presents comprehensive and critical reviews of the recent literature providing the reader with an informed summary of the field from invited authors Several chapters in this volume are devoted to biochemistry focussing on carbohydrates lipids and proteins and nucleic acids Malcolm Prior also presents a chapter examining the recent literature of NMR in living systems and Cynthia Jameson reviews the theoretical and physical aspects of nuclear shielding while Jaroslaw Jazwinski examines the theoretical aspects of spin spin couplings The lead volume editor Krystyna Kamienska Trela presents a chapter on the applications of spin spin couplings Anyone wishing to update themselves on the recent and hottest developments in NMR will benefit from this volume which deserves a place in any library or NMR facility Purchasers of the print edition can register for free access to the electronic edition by returning the enclosed registration card **Relaxation Mechanism in nuclear**

magnetic resonance in liquids David Gill, 1958 **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 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 and Relaxation of Molecules Adsorbed on Solids*, 1972

The Theory of Nuclear Magnetic Relaxation in Liquids James McConnell, 1987-01-03 This book provides a complete exposition of the theory of nuclear magnetic relaxation caused by the thermal motion of the molecule containing the relaxing nucleus The author begins by defining the physical quantities encountered in nuclear magnetic resonance studies and surveying pioneering investigations in the field Nuclear magnetic relaxation by scalar dipolar quadrupolar and spin rotational interactions and by anisotropic chemical shift are then examined in detail Relaxation rates are expressed in terms of spectral densities and the values of the spectral densities for various molecular shapes are calculated by random walk or Brownian motion dynamics The text should be within the grasp of readers who have taken undergraduate courses in electromagnetic

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