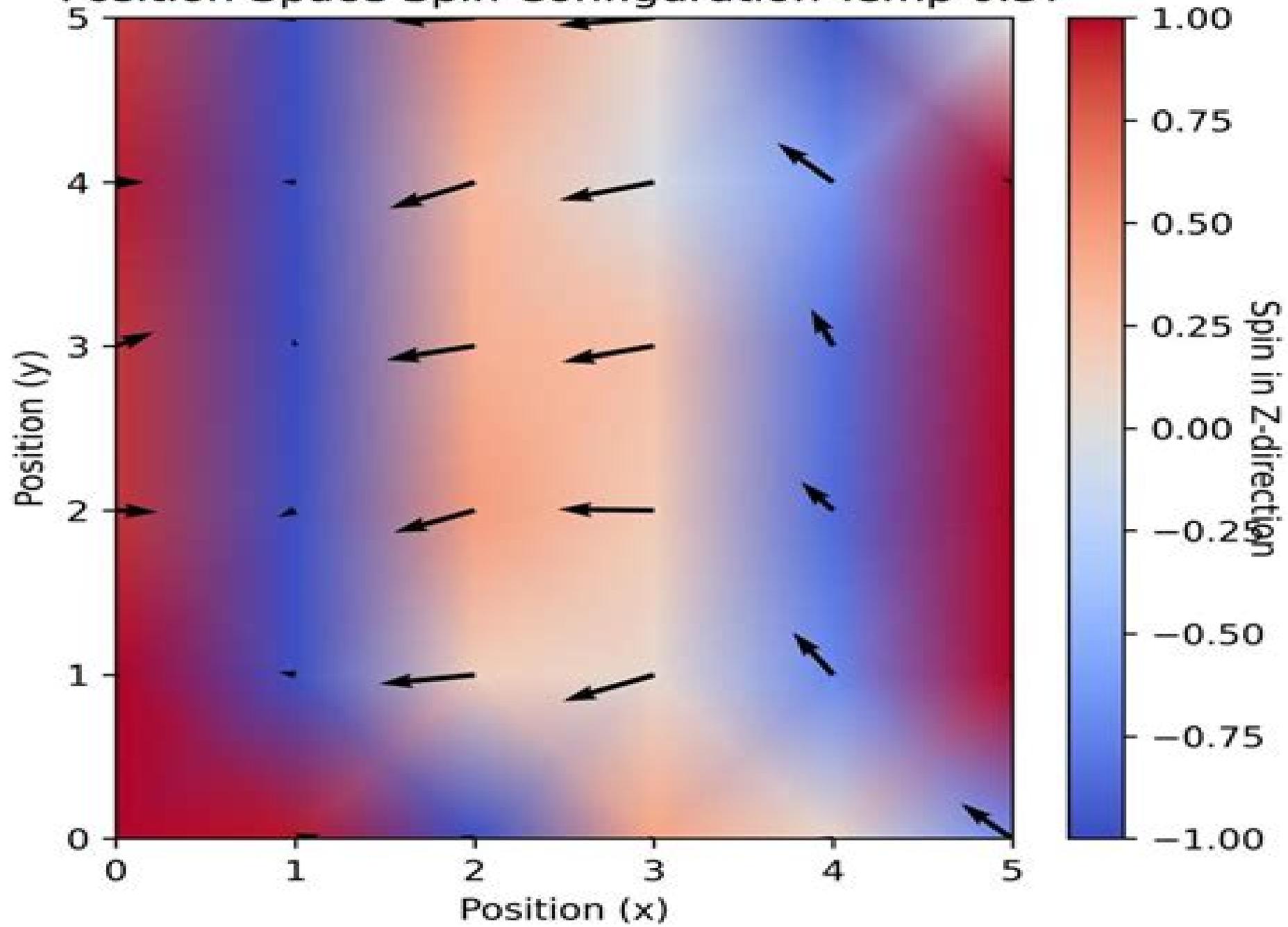


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# Spin Systems

**Martha Bruch**



## Spin Systems:

**Frustrated Spin Systems** H. T. Diep, 2013 This book covers all principal aspects of currently investigated frustrated systems from exactly solved frustrated models to real experimental frustrated systems going through renormalization group treatment Monte Carlo investigation of frustrated classical Ising and vector spin models low dimensional systems spin ice and quantum spin glass The reader can OCo within a single book OCo obtain a global view of the current research development in the field of frustrated systems This new edition is updated with recent theoretical numerical and experimental developments in the field of frustrated spin systems The first edition of the book appeared in 2005 In this edition more recent works until 2012 are reviewed It contains nine chapters written by researchers who have actively contributed to the field Many results are from recent works of the authors The book is intended for postgraduate students as well as researchers in statistical physics magnetism materials science and various domains where real systems can be described with the spin language Explicit demonstrations of formulas and full arguments leading to important results are given where it is possible to do so

**An Introduction to Quantum Spin Systems** John B. Parkinson, Damian J. J. Farnell, 2010-08-26 The topic of lattice quantum spin systems is a fascinating and by now well established branch of theoretical physics Based on a set of lectures this book has a level of detail missing from others and guides the reader through the fundamentals of the field

**Nmr In Structural Biology: A Collection Of Papers By Kurt Wuthrich** Kurt Wuthrich, 1995-07-31 The volume presents a survey of the research by Kurt W thrich and his associates during the period 1965 to 1994 A selection of reprints of original papers on the use of NMR spectroscopy in structural biology is supplemented with an introduction which outlines the foundations and the historical development of the use of NMR spectroscopy for the determination of three dimensional structures of biological macromolecules in solution The original papers are presented in groups highlighting protein structure determination by NMR studies of dynamic properties and hydration of biological macromolecules and practical applications of the NMR methodology in fields such as enzymology transcriptional regulation immunosuppression and protein folding

**NMR-Spectroscopy: Modern Spectral Analysis** Ursula Weber, Herbert Thiele, 2008-11-21 The state of the art in NMR spectral analysis This interactive tutorial provides readers with a comprehensive range of software tools and techniques as well as the necessary theoretical knowledge required to analyze their spectra and obtain the correct NMR parameters Modern Spectral Analysis provides expert guidance by presenting efficient strategies to extract NMR parameters from measured spectra A database of selected spectra and modern powerful WIN NMR software designed by Bruker are provided on the enclosed CD ROM The programs provided are 1 D WIN NMR WIN DAISY WIN DR and WIN DYNAMICS and direct data exchange between all these programs is possible Readers are shown how they can obtain maximum structural information from their 1 D NMR spectra with time saving computer assistance Practical problems that can occur and their solutions are discussed at length using clear easy to follow examples

Both homo and heteronuclear and first and second order spin systems are demonstrated Moreover relaxation analysis nuclear Overhauser effects and magnetic site exchange are all covered in this hands on guide to NMR spectral analysis

NMR Spectroscopy Christian Schorn, Brian F. Taylor, 2004 This volume enables the newcomer to become familiar with the basic data acquisition procedures modular pulse sequence units and complete sequences in NMR spectroscopy

**NMR Spectroscopy Techniques, Second Edition**, Martha Bruch, 1996-03-05 This work elucidates the power of modern nuclear magnetic resonance NMR techniques to solve a wide range of practical problems that arise in both academic and industrial settings This edition provides current information regarding the implementation and interpretation of NMR experiments and contains material on three and four dimensional NMR the NMR analysis of peptides proteins carbohydrates and oligonucleotides and more

**Frustrated Spin Systems (Third Edition)** Hung-the Diep, 2020-06-19 Frustrated spin systems have been first investigated five decades ago Well known examples include the Ising model on the antiferromagnetic triangular lattice studied by G H Wannier in 1950 and the Heisenberg helical structure discovered independently by A Yoshimori J Villain and T A Kaplan in 1959 However extensive investigations on frustrated spin systems have really started with the concept of frustration introduced at the same time by G Toulouse and by J Villain in 1977 in the context of spin glasses The frustration is generated by the competition of different kinds of interaction and or by the lattice geometry As a result in the ground state all bonds are not fully satisfied In frustrated Ising spin systems a number of spins behave as free spins In frustrated vector spin systems the ground state configuration is usually non collinear The ground state of frustrated spin systems is therefore highly degenerate and new induced symmetries give rise to unexpected behaviors at finite temperatures Many properties of frustrated systems are still not well understood at present Theoretically recent studies shown in this book reveal that established theories numerical simulations as well as experimental techniques have encountered many difficulties in dealing with frustrated systems In some sense frustrated systems provide an excellent testing ground for approximations and theories Experimentally more and more frustrated materials are discovered with interesting properties for applications

*Quantum Spin Systems on Infinite Lattices* Pieter Naaijken, 2017-03-20 This course based primer offers readers a concise introduction to the description of quantum mechanical systems with infinitely many degrees of freedom and quantum spin systems in particular using the operator algebraic approach Here the observables are modeled using elements of some operator algebra usually a C algebra This text introduces readers to the framework and the necessary mathematical tools without assuming much mathematical background making it more accessible than advanced monographs The book also highlights the usefulness of the so called thermodynamic limit of quantum spin systems which is the limit of infinite system size For example this makes it possible to clearly distinguish between local and global properties without having to keep track of the system size Together with Lieb Robinson bounds which play a similar role in quantum spin systems to that of the speed of light in relativistic theories this approach allows

ideas from relativistic field theories to be implemented in a quantum spin system Several related cases are discussed demonstrating the merits of the operator algebraic approach Featuring representative worked out examples and many exercises this text is primarily targeted at graduate students and advanced undergraduates in theoretical physics or mathematics with a keen interest in mathematical physics The material provides the necessary background and pointers to start exploring the recent literature As such it will also be useful for active researchers seeking a quick and comparatively self contained introduction to the operator algebraic approach to quantum spin systems

**Fundamentals of Protein NMR Spectroscopy** Gordon S. Rule, T. Kevin Hitchens, 2005-10-28 NMR spectroscopy has proven to be a powerful technique to study the structure and dynamics of biological macromolecules Fundamentals of Protein NMR Spectroscopy is a comprehensive textbook that guides the reader from a basic understanding of the phenomenological properties of magnetic resonance to the application and interpretation of modern multi dimensional NMR experiments on  $^{15}\text{N}$   $^{13}\text{C}$  labeled proteins Beginning with elementary quantum mechanics a set of practical rules is presented and used to describe many commonly employed multi dimensional multi nuclear NMR pulse sequences A modular analysis of NMR pulse sequence building blocks also provides a basis for understanding and developing novel pulse programs This text not only covers topics from chemical shift assignment to protein structure refinement as well as the analysis of protein dynamics and chemical kinetics but also provides a practical guide to many aspects of modern spectrometer hardware sample preparation experimental set up and data processing End of chapter exercises are included to emphasize important concepts Fundamentals of Protein NMR Spectroscopy not only offer students a systematic in depth understanding of modern NMR spectroscopy and its application to biomolecular systems but will also be a useful reference for the experienced investigator

**Protein NMR Spectroscopy** John Cavanagh, 1996 This volume combines a comprehensive theoretical treatment of high resolution NMR spectroscopy with an exposition of the experimental techniques applicable to proteins and other biological macromolecules It is aimed at biochemists chemists and biophysicists who utilize NMR spectroscopy

**Handbook of Computational Molecular Biology** Srinivas Aluru, 2005-12-21 The enormous complexity of biological systems at the molecular level must be answered with powerful computational methods Computational biology is a young field but has seen rapid growth and advancement over the past few decades Surveying the progress made in this multidisciplinary field the Handbook of Computational Molecular Biology of

**Statistical Problems in Ferromagnetism, Antiferromagnetism and Adsorption** Pieter Willem Kasteleijn, 1924

*Solid-State NMR IV Methods and Applications of Solid-State NMR* Bernhard Blümich, 1994-11-04 Solid State NMR is a branch of Nuclear Magnetic Resonance which is presently experiencing a phase of strongly increasing popularity The most striking evidence is the large number of contributions from Solid State Resonance at NMR meetings approaching that of liquid state resonance Important progress can be observed in the areas of methodological developments and applications to organic and inorganic matter One volume devoted to more or less one of each of these areas has been

published in the preceding three issues This volume can be considered an addendum to this series Selected methods and applications of Solid State NMR are featured in three chapters The first one treats the recoupling of dipolar interactions in solids which are averaged by fast sample rotation Following an introduction to effective Hamiltonians and Floquet theory different types of experiment such as rotary resonance dipolar chemical shift correlation spectroscopy rotational resonance and multipulse recoupling are treated in the powerful Floquet formalism In the second chapter the different approaches to line narrowing of quadrupolar nuclei are reviewed in a consistent formulation of double resonance DaR and dynamic angle spinning DAS Practical aspects of probe design are considered as well as advanced 2D experiments sensitivity enhancement techniques and spinning sideband manipulations The use of such techniques dramatically increases the number of nuclei which can be probed in high resolution NMR spectroscopy The final chapter describes new experimental approaches and results of structural studies of noncrystalline solids

**Ordinance**, 1924 Nuclear Magnetic Resonance, 1972 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

**Symbol Correspondences for Spin Systems** Pedro de M. Rios, Eldar Straume, 2014-10-10 In mathematical physics the correspondence between quantum and classical mechanics is a central topic which this book explores in more detail in the particular context of spin systems that is SU 2 symmetric mechanical systems A detailed presentation of quantum spin  $j$  systems with emphasis on the SO 3 invariant decomposition of their operator algebras is first followed by an introduction to the Poisson algebra of the classical spin system and then by a similarly detailed examination of its SO 3 invariant decomposition The book next proceeds with a detailed and systematic study of general quantum classical symbol correspondences for spin  $j$  systems and their induced twisted products of functions on the 2 sphere This original systematic presentation culminates with the study of twisted products in the asymptotic limit of high spin numbers In the context of spin systems it shows how classical mechanics may or may not

emerge as an asymptotic limit of quantum mechanics The book will be a valuable guide for researchers in this field and its self contained approach also makes it a helpful resource for graduate students in mathematics and physics Microwave Solid-state Masers A. E. Siegman,1964 Soviet Physics, Uspekhi ,1976 Physica B + C. ,1977 **Biochemistry** ,2004

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