



Isingtype Antiferromagnets

A.P. Legrand, A. Flandrois



Isingtype Antiferromagnets:

Ising-type Antiferromagnets Christian Binek, 2003-09-22 Selected modern aspects of artificially layered structures and bulk materials involving antiferromagnetic long range order are the main themes of this book Special emphasis is laid on the prototypical behavior of Ising type model systems They play a crucial role in the field of statistical physics and in addition contribute to the basic understanding of the exchange bias phenomenon in MBE grown magnetic heterosystems Throughout the book particular attention is given to the interplay between experimental results and their theoretical description ranging from the famous Lee Yang theory of phase transitions to novel mechanisms of exchange bias

Ising-Type Antiferromagnets Christian Binek, 2014-01-15 *Magnetic Excitations and Fluctuations II* Umberto Balucani, Stephen W. Lovesey, Mario G. Rasetti, Valerio Tognetti, 2012-12-06 An international workshop on Elementary Excitations and Fluctuations in Magnetic Systems was held in Turin for five days beginning 25 May 1987 The workshop followed much the same format as the one with the same title held in San Miniato in 1984 proceedings Springer Series in Solid State Sciences Vol 54 that most participants contributed talks and provided papers for the proceedings While many of the participants had attended the first workshop 15 of the 40 invited review papers were presented by scientists who had not The majority of the talks reported theoretical work concerned with the introduction of new techniques However experimental work was also well represented not least because many of the reported theoretical studies were motivated by experimental findings and a highlight of the workshop was an extremely stimulating session devoted to recent neutron scattering measurements on various systems that exploited polarization analysis The fine venue of the workshop Villa Gualino with its excellent facilities and spacious accommodation helped to produce a delightful relaxed and friendly atmosphere For the use of Villa Gualino and significant financial support we are indebted to our host organization the Institute for Scientific Interchange ISI Additional financial support came from the Consiglio Nazionale delle Ricerche CNR Centro Interuniversitario di Struttura della Materia del Ministero della Pubblica Istruzione CISM MPI and Gruppo Nazionale di Struttura della Materia GNSM CNR

Solid State Physics, 1999-10-25 Solid State Physics **6th General Conference of the Condensed Matter Division of the European Physical Society, Stockholm, 22-25 March 1986, the Royal Institute of Technology, Stockholm**, 1986

Nanoscale Magnetic Materials and Applications J. Ping Liu, Eric Fullerton, Oliver Gutfleisch, D.J. Sellmyer, 2010-04-05 Nanoscale Magnetic Materials and Applications covers exciting new developments in the field of advanced magnetic materials Readers will find valuable reviews of the current experimental and theoretical work on novel magnetic structures nanocomposite magnets spintronic materials domain structure and domain wall motion in addition to nanoparticles and patterned magnetic recording media Cutting edge applications in the field are described by leading experts from academic and industrial communities These include new devices based on domain wall motion magnetic sensors derived from both giant and tunneling magnetoresistance thin film devices in micro electromechanical systems and nanoparticle applications in

biomedicine In addition to providing an introduction to the advances in magnetic materials and applications at the nanoscale this volume also presents emerging materials and phenomena such as magnetocaloric and ferromagnetic shape memory materials which motivate future development in this exciting field Nanoscale Magnetic Materials and Applications also features a foreword written by Peter Gr nberg recipient of the 2007 Nobel Prize in Physics *Emerging Two Dimensional Materials and Applications* Arun Kumar Singh,Ram Sevak Singh,Anar Singh,2022-11-21 This book details 2D nanomaterials and their important applications including recent developments and related scalable technologies crucial to addressing strong societal demands of energy environmental protection and worldwide health concerns are systematically documented It covers syntheses and structures of various 2D materials electrical transport in graphene and different properties in detail Applications in important areas of energy harvesting energy storage environmental monitoring and biosensing and health care are elaborated Features Facilitates good understanding of concepts of emerging 2D materials and its applications Covers details of highly sensitive sensors using 2D materials for environmental monitoring Outlines the role of 2D materials in improvement of energy harvesting and storage Details application in biosensing and health care for the realization of next generation biotechnologies for personalized health monitoring and so forth Provides exclusive coverage of inorganic 2D MXenes compounds This book is aimed at graduate students and researchers in materials science and engineering nanoscience and nanotechnology and electrical engineering *Exactly Solved Models* Fa Yueh Wu,2009 This unique volume provides a comprehensive overview of exactly solved models in statistical mechanics by looking at the scientific achievements of F Y Wu in this and related fields which span four decades of his career The book is organized into topics ranging from lattice models in condensed matter physics to graph theory in mathematics and includes the author s pioneering contributions Through insightful commentaries the author presents an overview of each of the topics and an insider s look at how crucial developments emerged With the inclusion of important pedagogical review articles by the author Exactly Solved Models is an indispensable learning tool for graduate students and an essential reference and source book for researchers in physics and mathematics as well as historians of science **Magnetic Properties of Layered Transition Metal**

Compounds L.J. de Jongh,2012-12-06 In the last two decades low dimensional low d physics has matured into a major branch of science Quite generally we may define a system with restricted dimensionality d as an object that is infinite only in one or two spatial directions d 1 and 2 Such a definition comprises isolated single chains or layers but also fibres and thin layers films of varying but finite thickness Clearly a multitude of physical phenomena notably in solid state physics fall into these categories As examples we may mention Magnetic chains or layers thin film technology Metallic films homogeneous or heterogeneous crystalline amorphous or microcrystalline etc 1 d or 2 d conductors and superconductors Intercalated systems 2 d electron gases electrons on helium semiconductor interfaces Surface layer problems 2 d melting of monolayers of noble gases on a substrate surface problems in general Superfluid films of He or He Polymer physics Organic and inorganic chain

conductors superionic conductors 1 d or 2 d molecular crystals and liquid crystals 1 d or 2 d ferro and antiferro electrics

Europhysics Conference Abstracts European Physical Society, 1986 **Dynamical Properties of Unconventional Magnetic Systems** A.T. Skjeltorp, David Sherrington, 2012-12-06 Magnetism encompasses a wide range of systems and physical phenomena and its study has posed and exposed both important fundamental problems and many practical applications Recently several entirely new phenomena have thus been discovered generated through cooperative behaviour which could not have been predicted from a knowledge of one spin states At the same time advances in sample preparation experimental technique apparatus and radiation sources have led to increasing precision in the investigation and exposure of greater subtleties in magnetic thin films multilayers and other systems Examples of unexpected and conceptually new phenomena occur in strongly correlated and fluctuating quantum systems producing effects such as Haldane and spin Peierls gaps solitons quantum spin glasses and spin liquids The discovery and elucidation of these emerging properties is a central theme in modern condensed matter physics The present book comprises a series of chapters by world experts covering both theoretical and experimental aspects The approach is pedagogical and tutorial but fully up to date covering the latest research The level is appropriate to graduate researchers who may either be just moving into the field or who are already active in condensed matter physics *Spintronics Handbook, Second Edition: Spin Transport and Magnetism* Evgeny Y. Tsymbal, Igor Žutić, 2019-06-26 Spintronics Handbook Second Edition offers an update on the single most comprehensive survey of the two intertwined fields of spintronics and magnetism covering the diverse array of materials and structures including silicon organic semiconductors carbon nanotubes graphene and engineered nanostructures It focuses on seminal pioneering work together with the latest in cutting edge advances notably extended discussion of two dimensional materials beyond graphene topological insulators skyrmions and molecular spintronics The main sections cover physical phenomena spin dependent tunneling control of spin and magnetism in semiconductors and spin based applications Features Presents the most comprehensive reference text for the overlapping fields of spintronics spin transport and magnetism Covers the full spectrum of materials and structures from silicon and organic semiconductors to carbon nanotubes graphene and engineered nanostructures Extends coverage of two dimensional materials beyond graphene including molybdenum disulfide and study of their spin relaxation mechanisms Includes new dedicated chapters on cutting edge topics such as spin orbit torques topological insulators half metals complex oxide materials and skyrmions Discusses important emerging areas of spintronics with superconductors spin wave spintronics benchmarking of spintronics devices and theory and experimental approaches to molecular spintronics Evgeny Tsymbal's research is focused on computational materials science aiming at the understanding of fundamental properties of advanced ferromagnetic and ferroelectric nanostructures and materials relevant to nanoelectronics and spintronics He is a George Holmes University Distinguished Professor at the Department of Physics and Astronomy of the University of Nebraska Lincoln UNL Director of the UNL's Materials Research Science and Engineering

Center MRSEC and Director of the multi institutional Center for NanoFerroic Devices CNFD Igor uti received his Ph D in theoretical physics at the University of Minnesota His work spans a range of topics from high temperature superconductors and ferromagnetism that can get stronger as the temperature is increased to prediction of various spin based devices He is a recipient of 2006 National Science Foundation CAREER Award 2005 National Research Council American Society for Engineering Education Postdoctoral Research Award and the National Research Council Fellowship 2003 2005 His research is supported by the National Science Foundation the Office of Naval Research the Department of Energy and the Airforce Office of Scientific Research

Glassy Materials And Disordered Solids: An Introduction To Their Statistical Mechanics (Revised Edition) Kurt Binder,Walter Kob,2011-01-31 This book gives a pedagogical introduction to the physics of amorphous solids and related disordered condensed matter systems Important concepts from statistical mechanics such as percolation random walks fractals and spin glasses are explained Using these concepts the common aspects of these systems are emphasized and the current understanding of the glass transition and the structure of glasses are concisely reviewed This second edition includes new material on emerging topics in the field of disordered systems such as gels driven systems dynamical heterogeneities growing length scales etc as well as an update of the literature in this rapidly developing field

Magnetic Properties of Antiferromagnetic Oxide Materials Lamberto Duò,Marco Finazzi,Franco Ciccacci,2010-04-16 This first focused treatment on a hot topic highlights fundamental aspects as well as technological applications arising from a fascinating area of condensed matter physics The editors have excellent track records and in light of the broadness of the topic retain the focus on antiferromagnetic oxides They thus cover such topics as dichroism in x ray absorption non magnetic substrates exchange bias ferromagnetic antiferromagnetic interface coupling and oxide multilayers as well as imaging using soft x ray microscopy The result is a very timely monograph for solid state physicists and chemists materials scientists electrical engineers physicists in industry physical laboratory technicians and suppliers of sensors

Scaling and Renormalization in Statistical Physics John Cardy,1996-04-26 This text provides a thoroughly modern graduate level introduction to the theory of critical behaviour It begins with a brief review of phase transitions in simple systems then goes on to introduce the core ideas of the renormalisation group

Fundamentals of 57Fe Mössbauer Spectrometry R. Justin Joseyphus,Jean-Marc Greneche,2024-05-27 This book highlights the fundamental concepts related to 57Fe M ssbauer spectrometry useful for graduate students and researchers The first three chapters present essential topics related to nuclear quantum mechanics and magnetism The final parts of the book focus on the fundamentals and applications of 57Fe M ssbauer spectrometry As M ssbauer spectrometry is used by students and researchers in various disciplines this book presents the essential aspects in the relevant subject areas The M ssbauer parameters of Fe based alloys ferrimagnetic antiferromagnetic and superconducting materials as well as applications in earth sciences life sciences and extraterrestrial studies are covered

Stability of Materials A. Gonis,Josef Kudrnovský,Patrice E.A. Turchi,2012-12-06 Engineering

materials with desirable physical and technological properties requires understanding and predictive capability of materials behavior under varying external conditions such as temperature and pressure. This immediately brings one face to face with the fundamental difficulty of establishing a connection between materials behavior at a microscopic level where understanding is to be sought and macroscopic behavior which needs to be predicted. Bridging the corresponding gap in length scales that separates the ends of this spectrum has been a goal intensely pursued by theoretical physicists, experimentalists and metallurgists alike. Traditionally the search for methods to bridge the length scale gap and to gain the needed predictive capability of materials properties has been conducted largely on a trial and error basis guided by the skill of the metallurgist, large volumes of experimental data and often ad hoc semi phenomenological models. This situation has persisted almost to this day and it is only recently that significant changes have begun to take place. These changes have been brought about by a number of developments, some of long standing others of more recent vintage.

Ising-type Antiferromagnets Christian Binek, 2001. The book deals with selected modern aspects of artificially layered structures and bulk materials involving antiferromagnetic long range order. Special emphasis is laid on the prototypical behavior of Ising type model systems. They play a crucial role in the field of statistical physics and in addition contribute to the basic understanding of the exchange bias phenomenon in MBE grown magnetic heterosystems. Throughout the book particular attention is given to the interplay between experimental results and their theoretical description ranging from the famous Lee Yang theory of phase transitions to novel mechanisms of exchange bias.

Chemical Physics of Intercalation A.P. Legrand, A. Flandrois, 2013-12-11. Conjugated polymers such as polyacetylene CH_x , polyphenylene C_6H_4 , polythiophene $\text{C}_4\text{H}_2\text{S}$ etc. which are insulators in their pristine state can be brought to the metallic state after doping with chemical species which can be either electron donors or acceptors. This doping process involves a charge transfer between the dopant molecule and the polymer chain which are then supposed to be spatially close to each other. It follows that the mechanism of doping must be considered as an actual intercalation process which will greatly affect the structural characteristics of the starting material as well as its morphology as has been observed during the 2 intercalation of graphite and layered compounds. In parallel with these modifications the band structure of the system changes yielding a new set of electronic properties. It is evident therefore that the structural and electronic properties are intimately related and must be studied simultaneously in the same system to give reliable information. A great number of studies have been devoted to the structural and electronic properties of conjugated polymers after a chemical or 2 electrochemical doping process. Most of these concern the properties of the system for a given dopant concentration. With this approach a universal picture of the polymer dopant system is very difficult to obtain as a comparison between different experiments is very hazardous. On the other hand only a small number of measurements have been performed during the continuous electrochemical doping of various polymers.

Physics Briefs, 1994

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