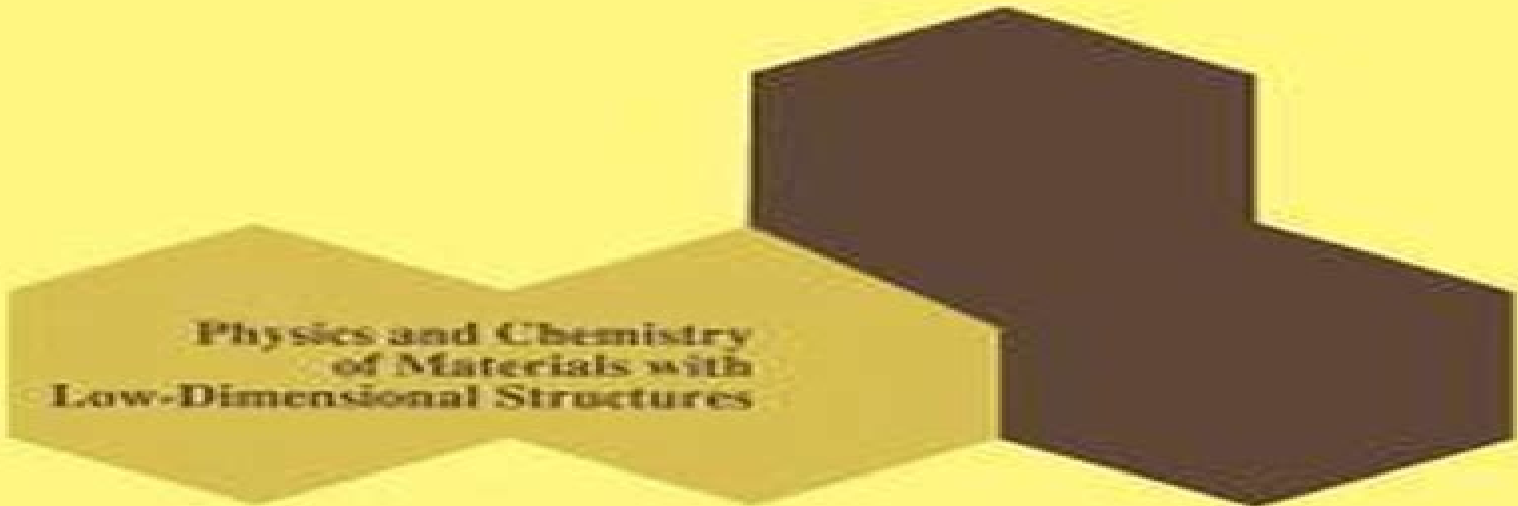


Magnetic Properties of Layered Transition Metal Compounds

Edited by

L.J. de Jongh



**Physics and Chemistry
of Materials with
Low-Dimensional Structures**

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Magnetic Properties Of Layered Transition Metal Compounds

W. Müller-Warmuth, R. Schöllhorn



Magnetic Properties Of Layered Transition Metal Compounds:

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.

Magnetic Properties of Layered Transition Metal Compounds

L. J. De Jongh, 1990-04-30 Progress in Intercalation Research W. Müller-Warmuth, R. Schöllhorn, 2012-12-06 The combination of solid materials of different structural dimensionality with atomic or molecular guest species via intercalation processes represents a unique and widely variable low temperature synthesis strategy for the design of solids with particular composition, structure and physical properties. In the last decade this field has experienced a rapid development and represents now an established specific domain of solid state research and materials science. Substantial progress has been made with respect to an understanding of the complex relationship between structure, bonding, physical properties and chemical reactivity since the first volume on the subject appeared in this series in 1979: *Intercalated Layered Materials* F. Levy ed. The purpose of this volume is to present a survey on progress and perspectives based on the treatment of a series of major areas of activities in this field. By the very nature of its subject this monograph has an interdisciplinary character and addresses itself to chemists, physicists and materials scientists interested in intercalation research and related aspects such as design and characterization of complex materials, low temperature synthesis, solid state reaction mechanisms, electronic conductivity, control of electronic properties of solids with different structural dimensionality and application of intercalation systems. Several chapters have been devoted to specific groups of host lattices.

Two-Dimensional Electron Systems E.Y. Andrei, 2012-12-06 Recent studies on two dimensional systems have led to new insights into the fascinating interplay between physical properties and dimensionality. Many of these ideas have emerged from work on electrons bound to the surface of a weakly polarizable substrate such as liquid helium or solid hydrogen. The research on this subject continues to be at the forefront of modern condensed matter physics because of its fundamental simplicity as well as its connection to technologically useful devices. This book is the first comprehensive overview of experimental and theoretical research in this exciting field. It is intended to provide a coherent introduction for graduate students and non experts while at the same time

serving as a reference source for active researchers in the field The chapters are written by individuals who made significant contributions and cover a variety of specialized topics These include the origin of the surface states tunneling and magneto tunneling out of these states the phase diagram collective excitations transport and magneto transport *New Trends in Optical Soliton Transmission Systems* Akira Hasegawa, 2012-12-06 This book summarizes the proceedings of the invited talks presented at the International Symposium on New Trends in Optical Soliton Transmission Systems held in Kyoto during November 18-21 1997 As a result of worldwide demand for ultra high bitrate transmissions and increased scientific interest from the soliton community research on optical solitons in fibres has made remarkable progress in recent years In view of these trends the Research Group for Optical Soliton Communications ROSC chaired by Akira Hasegawa was established in Japan in April 1995 to promote collaboration and information exchange among communication service companies industries and academic circles in the theory and application of optical solitons This symposium was organized as a part of the ROSC activities As with the 1st ROSC symposium this symposium attracted enthusiastic response from worldwide researchers involved in the subject of soliton based communications and intensive discussions were held throughout the symposium Particular emphases were made to dispersion managements of soliton transmission I would like to note that in the symposium the adiabatic dispersion managements just began to appear in reducing radiation at amplifiers and reducing collision effects in WDM system These have become standard this time but in addition new non adiabatic dispersion managements have been introduced independently by various scientists all over the world **Graphite Intercalation**

Compounds II Hartmut Zabel, Stuart A. Solin, 2013-03-07 The research on graphite intercalation compounds often acts as a forerunner for research in other sciences For instance the concept of staging which is fundamental to graphite intercalation compounds is also relevant to surface science in connection with adsorbates on metal surfaces and to high temperature superconducting oxide layer materials Phonon folding and mode splitting effects are not only basic to graphite intercalation compounds but also to polytypical systems such as superconductors superlattices and metal and semiconductor superlattices Charge transfer effects play a tremendously important role in many areas and they can be most easily and fundamentally studied with intercalated graphite This list could be augmented with many more examples The important message however is that graphite intercalation compounds represent a class of materials that not only can be used for testing a variety of condensed matter concepts but also stimulates new ideas and approaches This volume is the second of a two volume set The first volume addressed the structural and dynamical aspects of graphite intercalation compounds together with the chemistry and intercalation of new compounds This second volume provides an up to date status report from expert researchers on the transport magnetic electronic and optical properties of this unique class of materials The band structure calculations of the various donor and acceptor compounds are discussed in depth and detailed reviews are provided of the experimental verification of the electronic structure in terms of their photoemission spectra and optical properties High Temperature

Superconductivity D.P Tunstall,D.W Barford,2021-07-29 High Temperature Superconductivity provides a broad survey of high temperature superconductivity discussing the adaptations of experimental and theoretical techniques and methods that take advantage of the revolutionary properties of high temperature superconductors Distinguished engineers chemists and experimental and theoretical physicists introduce their own particular area of the field before going on to explain current theories and techniques The book is divided into three sections materials mechanisms and devices Topics covered include synthetic approaches to the growth of new materials optical magnetic and electrical characterization of synthesized materials strong correlations the magnon pairing mechanism and technical background of device performance in new materials A coherent introduction to high temperature superconductivity this volume will be invaluable to researchers in condensed matter physics chemistry materials science and engineering

Optical and Electrical Properties P.A. Lee,2012-12-06

This fourth volume in the series Physics and Chemistry of Materials with Layered Structures is concerned with providing a critical review of the significant optical and electrical properties by established authors who have themselves made many significant contributions to these fields Research into these materials has recently gained a new impetus and their fascinating properties have attracted many new research workers These people should find much of value in the reviews contained in this volume and the editor is very much indebted for the painstaking and hard work put into the preparation of the various chapters by the authors The optical properties provide useful information for deriving the band structures a knowledge of which is required for an interpretation of measurements on the electronic properties The chapters by Dr Evans Dr Williams and Dr Bordas describe different techniques which have provided much detailed data on this subject An interesting property of these materials is the comparative ease with which thin specimens may be prepared for these measurements and this is highlighted in the superconducting experiments outlined by Professor Frindt and Dr Huntley These authors together with Dr Vandenberg's chapter on the magnetic properties also describe the interesting and significant intercalation mechanisms whereby a wide range of organic compounds and alkali metals may be incorporated in the lattice This provides an additional parameter for varying the properties of these materials and may yet be seen to provide eventual possible applications of layer compounds

Introduction to Frustrated Magnetism Claudine Lacroix,Philippe

Mendels,Frédéric Mila,2011-01-12 The field of highly frustrated magnetism has developed considerably and expanded over the last 15 years Issuing from canonical geometric frustration of interactions it now extends over other aspects with many degrees of freedom such as magneto elastic couplings orbital degrees of freedom dilution effects and electron doping It is thus shown here that the concept of frustration impacts on many other fields in physics than magnetism This book represents a state of the art review aimed at a broad audience with tutorial chapters and more topical ones encompassing solid state chemistry experimental and theoretical physics

High-Tc Superconductors and Related Materials S.-L. Drechsler,T.

Mishonov,2012-12-06 A broad introduction to high Tc superconductors their parent compounds and related novel materials

covering both fundamental questions of modern solid state physics such as correlation effects fluctuations unconventional symmetry of superconducting order parameter and applied problems related to short coherence length grain boundaries and thin films The information that can be derived from electron spectroscopy and optical measurements is illustrated and explained in detail Descriptions widely employ the clear relatively simple phenomenological Ginzburg Landau model of complex phenomena such as vortex physics vortex charge determination plasmons in superconductors Cooper pair mass and wetting of surfaces The first comprehensive reviews of several novel classes of materials are presented including borocarbides and chain cuprates

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