Magnetic Properties of Layered Transition Metal Compounds

Edited by

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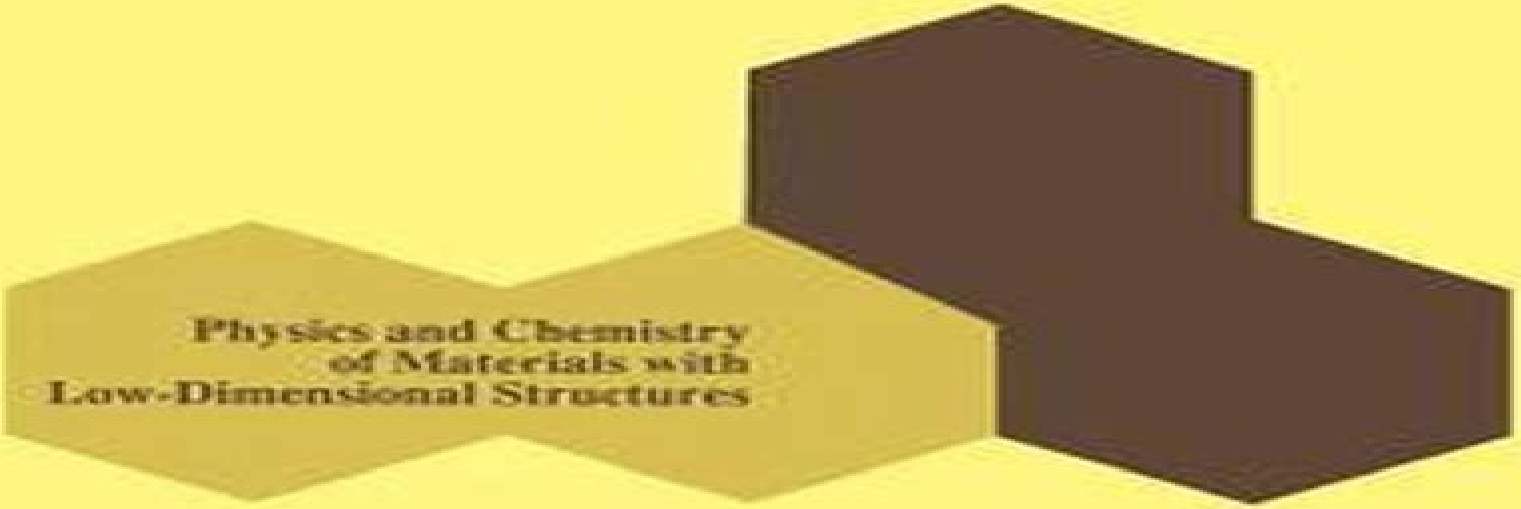

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Magnetic Properties Of Layered Transition Metal Compounds

Hang Xu,Shengjie Xu,Xun Xu,Jincheng Zhuang,Weichang Hao,Yi Du

Magnetic Properties Of Layered Transition Metal Compounds:

Magnetic Properties of Layered Transition Metal Compounds L.J. de Jongh,1990-04-30 A survey of the main trends in two dimensional magnetism research starting with a general introduction to the field of low dimensional magnetic systems and progressing to a discussion of the theory of 2 D magnets the applications of high and low temperature series expansions and spin waves neutron scattering experiments on 2 D Ising and Heisenberg magnets phase transitions NMR and EPR and field induced phenomena in weakly anisotropic Heisenberg anti ferromagnets Annotation copyrighted by Book News Inc Portland OR Magnetic Properties of Layered Transition Metal Compounds L J De Jongh,1990-04-30 *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 microcristalline etc I 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 I d or 2 d molecular crystals and liquid crystals I d or 2 d ferro and antiferro electrics *Physical Inorganic Chemistry* Andreja Bakac,2010-04-22 Physical Inorganic Chemistry contains the fundamentals of physical inorganic chemistry including information on reaction types and treatments of reaction mechanisms Additionally the text explores complex reactions and processes in terms of energy environment and health This valuable resource closely examines mechanisms an under discussed topic Divided into two sections researchers professors and students will find the wide range of topics including the most cutting edge topics in chemistry like the future of solar energy catalysis environmental issues climate changes atmosphere and human health essential to understanding chemistry **EPR of Free Radicals in Solids II** Anders Lund,Masaru Shiotani,2012-12-09 EPR of Free Radicals in Solids Trends in Methods and Applications 2nd ed presents a critical two volume review of the methods and applications of EPR ESR for the study of free radical processes in solids Emphasis is on the progress made in the developments in EPR technology in the application of sophisticated matrix isolation techniques and in the advancement in quantitative EPR that have occurred since the 1st edition was published Improvements have been made also at theoretical level with the development of methods based on first principles and their application to the calculation of magnetic properties as well as in spectral simulations EPR of Free Radicals in Solids II focuses on the trends in applications of experimental and theoretical methods to extract structural and dynamical properties of radicals and spin probes in solid

matrices by continuous wave CW and pulsed techniques in nine chapters written by experts in the field It examines the studies involving radiation and photo induced inorganic and organic radicals in inert matrices the high spin molecules and metal based molecular clusters as well as the radical pro cesses in photosynthesis Recent advancements in environmental applications in cluding measurements by myon resonance of radicals on surfaces and by quantitative EPR in dosimetry are outlined and the applications of optical detection in material research with much increased sensitivity reviewed The potential use of EPR in quantum computing is considered in a newly written chapter This new edition is aimed to experimentalists and theoreticians in research involving free radicals as well as for students of advanced courses in physical chemis try chemical physics materials science biophysics biochemistry and related fields **Renormalization Group Theory** Ulrich Köbler,Andreas Hoser,2010-04-29 Spin wave theory of magnetism and BCS theory of superconductivity are typical theories of the time before renormalization group RG theory The two theories consider atomistic interactions only and ignore the energy degrees of freedom of the continuous infinite solid Since the pioneering work of Kenneth G Wilson Nobel Prize of physics in 1982 we know that the continuous solid is characterized by a particular symmetry invariance with respect to transformations of the length scale Associated with this symmetry are particular field particles with characteristic excitation spectra In diamagnetic solids these are the well known Debye bosons This book reviews experimental work on solid state physics of the last five decades and shows in a phenomenological way that the dynamics of ordered magnets and conventional superconductors is controlled by the field particles of the infinite solid and not by magnons and Cooper pairs respectively In the case of ordered magnets the relevant field particles are called GSW bosons after Goldstone Salam and Weinberg and in the case of superconductors the relevant field particles are called SC bosons One can imagine these bosons as magnetic density waves or charge density waves respectively Crossover from atomistic exchange interactions to the excitations of the infinite solid occurs because the GSW bosons have generally lower excitation energies than the atomistic magnons According to the principle of relevance the dynamics is governed by the excitations with the lowest energy The non relevant atomistic interactions with higher energy are practically unimportant for the dynamics *Pd Palladium* William P. Griffith,Stephen D. Robinson,Kurt Swars,2013-06-29 With platinum and rhodium palladium is one of the most important members of the platinum metal group The last Gmelin treatment of it was in 1942 and knowledge of its properties and chemistry has made enormous strides since then This volume is primarily concerned with binary compounds and with the coordination complexes derived from them Although it is a member of the nickel palladium platinum triad it more closely resernblas platinum in its binary and coordination chemistry though being a second row transition element it displays less tendency than does platinum to assume higher oxidation states ln heterogeneous and homogeneous catalysis referred to at appropriate points palladium and its complexes are of great importance in bulk and fine chemieals production effecting a wide variety of organic transformations The arrangement of material in this volume follows the traditional Gmelin arrangement Within each category

of compounds or complexes the material is arranged as usual in order of ascending metal oxidation states e g palladium ll precedes palladium IV The chemistry of the palladium hydrogen system is so large that it merits a separate volume so this book starts with the binary oxides and oxopalladates followed by hydroxides hydroxo complexes and aquo complexes Then nitrides and nitrates are treated They are followed by the large chapters on halides and their complexes 172 pages The largest single chapter in this volume 11 0 pages deals with chlorides chloropalladates and other chloro complexes Van der Waals Heterostructures Zheng Zhang,Zhuo Kang,Qingliang Liao,Yue Zhang,2022-10-31 Van der Waals Heterostructures A comprehensive resource systematically detailing the developments and applications of van der Waals heterostructures and devices Van der Waals Heterostructures is essential reading to understand the developments made in van der Waals heterostructures and devices in all aspects from basic synthesis to physical analysis and heterostructures assembling to devices applications including demonstrated applications of van der Waals heterostructure on electronics optoelectronics and energy conversion such as solar energy hydrogen energy batteries catalysts biotechnology and more This book starts from an in depth introduction of van der Waals interactions in layered materials and the forming of mixed dimensional heterostructures via van der Waals force It then comprehensively summarizes the synthetic methods devices building processes and physical mechanism of 2D van der Waals heterostructures and devices including 2D 2D electronics 2D 2D optoelectronics and mixed dimensional van der Waals heterostructures In Van der Waals Heterostructures readers can expect to find specific information on The current library of 2D semiconductors and the current synthesis and performances of 2D semiconductors Controllable synthesis and assemble van der Waals heterostructures physics of the van der Waals interface and multi field coupling effects 2D 2D electronics 2D 2D optoelectronics mixed dimensional van der Waals heterostructures and van der Waals heterostructure applications on energy conversion Insight into future perspectives of the van der Waals heterostructures and devices with the detailed effective role of 2D materials for integrated electrical and electronic equipment **Physics Briefs** ,1993 *Recent advances in two-dimensional van der Waals magnets* Hang Xu,Shengjie Xu,Xun Xu,Jincheng Zhuang,Weichang Hao,Yi Du,2022-04-20 **Recent Advances In Magnetism Of Transition Metal Compounds: Festschrift In Honour Of Professor K Motizuki** Akio Kotani,Naoshi Suzuki,1993-03-18 This book is a Festschrift in honour of Professor Kazuko Motizuki on the occasion of her retirement from Osaka University She has been active in a variety of branches of solid state physics and in particular has made an important contribution to the theory of magnetism The book reviews recent advances in magnetism of transition metal compounds both for itinerant electron systems and localized spin systems For the former systems band calculational methods correlation effects and theoretical aspects of photoemission spectroscopy are reviewed generally and then recent progress in the theoretical and experimental understanding of magnetic properties of various kinds of intermetallic compounds and intercalation compounds of transition metal dichalcogenides are reviewed in detail For the latter systems attention is focused on quantum effects

frustration and competing interaction in low dimensional systems Main subjects treated in the book are Haldane gap systems singlet ground state systems triangular spin systems and quantum spin chains with competing interactions **New Horizons in Low-Dimensional Electron Systems** Hideo Aoki,Masahiko Tsukada,M. Schlüter,Francis Lévy,1991-12-31 In Bird of Passage by Rudolf Peierls we find a paragraph in which he de scribes his Cambridge days in the 1930s On these relativistic field theory problems my main contacts were Dirac and the younger theoreticians These included in particular Nevill now Sir Nevill Mott perhaps the friendliest among many kind and friendly people we met then Professor Kamimura became associated with Sir Rudolf Peierls in the 1950s when he translated with his colleagues Peierls s 1955 textbook Quantum Theory of Solids into Japanese This edition to which Sir Rudolf himself contributed a preface benefitted early generations of Japanese solid state physicists Later in 1974 5 during a sabbatical year spent at the Cavendish Laboratory Professor Kamimura met and began a long association with Sir Nevill Mott In particular they developed ideas for disordered systems One of the outcomes is a paper coauthored by them on ESR induced variable range hopping in doped semiconductors A series of works on disordered systems together with those on two dimensional systems have served as building blocks for Physics of Interacting Electrons in Disordered Systems in the International Series of Monographs on Physics coauthored by Aoki and published in 1989 by the Oxford University Press Soon after Professor Kamimura obtained a D Sc in 1959 for the work on the ligand field theory under the supervision ofMasao Kotani his strong con nections in the international physical community began when he worked at the Bell Telephone Laboratories in 1961 64 Scientific and Technical Aerospace Reports ,1994 *Single-Molecule Magnets* Malgorzata Holynska,2018-10-10 Concise overview of synthesis and characterization of single molecule magnets Molecular magnetism is explored as an alternative to conventional solid state magnetism as the basis for ultrahigh density memory materials with extremely fast processing speeds In particular single molecule magnets SMM are in the focus of current research both because of their intrinsic magnetization properties as well as because of their potential use in molecular spintronic devices SMMs are fascinating objects on the example of which one can explain many concepts Single Molecule Magnets Molecular Architectures and Building Blocks for Spintronics starts with a general introduction to single molecule magnets SMM which helps readers to understand the evolution of the field and its future The following chapters deal with the current synthetic methods leading to SMMs their magnetic properties and their characterization by methods such as high field electron paramagnetic resonance paramagnetic nuclear magnetic resonance and magnetic circular dichroism The book closes with an overview of radical bridged SMMs which have shown application potential as building blocks for high density memories Covers a hot topic single molecule magnetism is one of the fastest growing research fields in inorganic chemistry and materials science Provides researchers and newcomers to the field with a solid foundation for their further work Single Molecule Magnets Molecular Architectures and Building Blocks for Spintronics will appeal to inorganic chemists materials scientists molecular physicists and electronics engineers

interested in the rapidly growing field of study **Organic and Inorganic Low-Dimensional Crystalline Materials** Pierre Delhaes,Marc Drillon,2013-12-01 The research of unitary concepts in solid state and molecular chemistry is of current interest for both chemist and physicist communities It is clear that due to their relative simplicity low dimensional materials have attracted most of the attention Thus many non trivial problems were solved in chain systems giving some insight into the behavior of real systems which would otherwise be untractable The NATO Advanced Research Workshop on Organic and Inorganic Low Dimensional Crystalline Materials was organized to review the most striking electronic properties exhibited by organic and inorganic sytems whose space dimensionality ranges from zero Od to one 1d and to discuss related scientific and technological potentials The initial objectives of this Workshop were respectively i To research unitary concepts in solid state physics in particular for one dimensional compounds ii To reinforce through a close coupling between theory and experiment the interplay between organic and inorganic chemistry on the one hand and solid state physics on the other iii To get a salient understanding of new low dimensional materials showing exotic physical properties in conjunction with structural features *Quantum Field Theory Approach to Condensed Matter Physics* Eduardo C. Marino,2017-09-28 Independent electrons and static crystals Vibrating crystals Interacting electrons Interactions in action Functional formulation of quantum field theory Quantum fields in action Symmetries explicit or secret Classical topological excitations Quantum topological excitations Duality bosonization and generalized statistics Statistical transmutation Pseudo quantum electrodynamics Quantum field theory methods in condensed matter Metals Fermi liquids Mott and Anderson insulators The dynamics of polarons Polyacetylene The Kondo effect Quantum magnets in 1D Fermionization bosonization Coulomb gases and all that Quantum magnets in 2D nonlinear sigma model CP1 and all that The spin fermion system a quantum field theory approach The spin glass Quantum field theory approach to superfluidity Quantum field theory approach to superconductivity The cuprate high temperature superconductors The pnictides iron based superconductors The quantum Hall effect Graphene Silicene and transition metal dichalcogenides Topological insulators Non abelian statistics and quantum computation

Functional Hybrid Materials Pedro Gómez-Romero,Clément Sanchez,2006-03-06 Functional Hybrid Materials consist of both organic and inorganic components assembled for the purpose of generating desirable properties and functionalities The aim is twofold to bring out or enhance advantageous chemical electrochemical magnetic or electronic characteristics and at the same time to reduce or wholly suppress undesirable properties or effects Another target is the creation of entirely new material behavior The vast number of hybrid material components available has opened up a wide and diversified field of fascinating research In this book a team of highly renowned experts gives an in depth overview illustrating the superiority of well designed hybrid materials and their potential applications **Nonlinear Physical Phenomena - Proceedings Of The International Centre Of Condensed Matter Physics School** Alvaro Ferraz,Fernardo Oliveira,Roberto Osorio,1990-11-30 Non linear effects are basically manifested in a variety of physical phenomena such as defect mediated transitions pattern

formation growth of aggregates turbulence chemical reactions diffusion in porous media biological information processing etc Many non linear dynamical systems are extremely sensitive to small changes in the initial conditions Different routes to chaos have been established and a new geometry called fractal geometry has been developed The aim of this School is to review the main achievements of the modern theory of irregular structures and to discuss the exciting new trends in non linear phenomena **EPR of Free Radicals in Solids** Anders Lund,Masaru Shiotani,2013-06-29 EPR of Free Radicals in Solids Trends in Methods and Applications presents methods and applications of modern EPR for the study of free radical processes in solids which so far are only available in the journal literature The first part of the book covering trends in methods contains experimentally oriented chapters on continuous wave and pulsed EPR techniques and special methods involving muon magnetic resonance and optical detection and theory for dynamic studies New simulation schemes including the influence of dynamics are presented as well as advances in the calculation of hyperfine and electronic g tensors The second part of the book presents applications involving studies of radiation and photo induced inorganic and organic radicals in inert matrices including novel results of quantum effects in small radicals High spin molecules and complexes are also considered as well as radical processes in photosynthesis Recent advances in EPR dosimetry are summarized Computer Simulation Studies in Condensed Matter Physics David P. Landau,Kin K. Mon,Heinz-Bernd Schüttler,2012-12-06 Computer simulation studies in condensed matter physics form a rapidly developing field making sigificant contributions to important physical problems The papers in this volume present new physical results and report new simulation techniques and new ways of interpreting simulational data which cover simulation of both classical and quantum systems Topics treated include Multigrid and nonlocal updating methods in Monte Carlo simulations Simulations of magnetic excitations and phase transitions Simulations of aggregate formation Molecular dynamics and Monte Carlo studies of polymers polymer mixtures and fluid flow Quantum path integral and molecular dynamics studies of clusters and adsorbed layers on surfaces New methods for simulating interacting boson and fermion systems Simulational studies of electronic structure

The Enigmatic Realm of **Magnetic Properties Of Layered Transition Metal Compounds**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Magnetic Properties Of Layered Transition Metal Compounds** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting impact on the hearts and minds of those who partake in its reading experience.

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