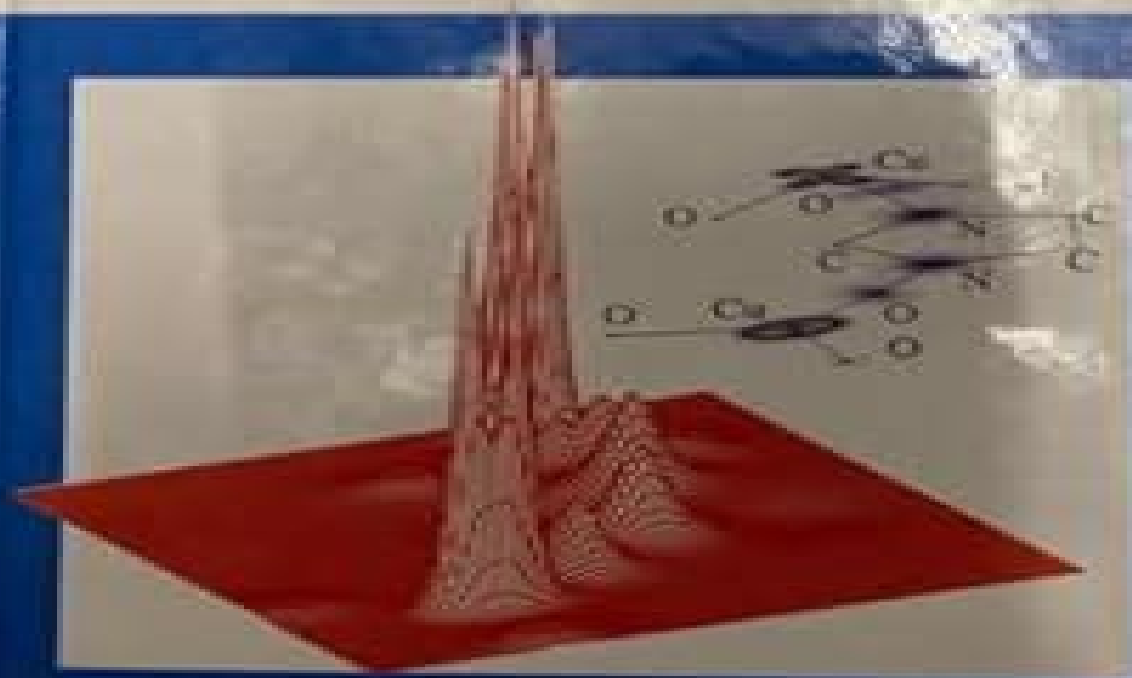


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Magnetism: Molecules to Materials II

Molecule-Based Materials

Edited by Joel S. Miller and David M. P. Drillon



Magnetism Moleculebased Materials

Juan J. Novoa, Dario Braga, Lia Addadi



Magnetism Moleculebased Materials:

Magnetism Joel S. Miller, Marc Drillon, 2006-03-06 Combining the contemporary knowledge from widely scattered sources this is a much needed and comprehensive overview of the field In maintaining a balance between theory and experiment the book guides both advanced students and specialists to this research area Topical reviews written by the foremost scientists explain recent trends and advances focusing on the correlations between electronic structure and magnetic properties The book spans recent trends in magnetism for molecules as well as inorganic based materials with an emphasis on new phenomena being explored from both experimental and theoretical viewpoints with the aim of understanding magnetism on the atomic scale The volume helps readers evaluate their own experimental observations and serves as a basis for the design of new magnetic materials Topics covered include Metalloocene Salts of Radical Anion Bis dichalcogenate metalates Chiral Molecule Based Magnets Cooperative Magnetic Behavior in Metal Dicyanamide Complexes Lanthanide Ions in Molecular Exchange Coupled Systems Monte Carlo Simulation Metallocene Based Magnets Magnetic Nanoporous Molecular Materials A unique reference work indispensable for everyone concerned with the phenomena of magnetism *Magnetism: Molecule-based materials* Joel S. Miller, Marc Drillon, 2001

Molecule-based Magnetic Materials Mark M. Turnbull, 1996 Presents a mixture of tutorial chapters on theoretical and practical aspects of molecular magnetism as well as chapters describing the most recent developments in the field Provides a comprehensive review of organic molecule based materials Includes an introductory section that highlights the theory and instrumental techniques commonly employed in the field Discusses finite systems such as organic and metal based dimers oligomers and cluster molecules Describes extended organic systems and extended metal based systems **Molecular Magnetic Materials**

Barbara Sieklucka, Dawid Pinkowicz, 2017-01-17 A comprehensive overview of this rapidly expanding interdisciplinary field of research After a short introduction to the basics of magnetism and molecular magnetism the text goes on to cover specific properties of molecular magnetic materials as well as their current and future applications Design strategies for acquiring molecular magnetic materials with desired physical properties are discussed as are such multifunctional materials as high T_c magnets chiral and luminescent magnets magnetic sponges as well as photo and piezo switching magnets The result is an excellent resource for materials scientists chemists physicists and crystal engineers either entering or already working in the field **Molecular Magnetism: From Molecular Assemblies to the Devices** E. Coronado, Pierre Delhaès, D.

Gatteschi, Joel S. Miller, 2013-03-09 Molecular Magnetism From Molecular Assemblies to the Devices reviews the state of the art in the area It is organized in two parts the first of which introduces the basic concepts theories and physical techniques required for the investigation of the magnetic molecular materials comparing them with those used in the study of classical magnetic materials Here the reader will find i a detailed discussion of the electronic processes involved in the magnetic interaction mechanisms of molecular systems including electron delocalization and spin polarization effects ii a presentation

of the available theoretical models based on spin and Hubbard Hamiltonians and iii a description of the specific physical investigative techniques used to characterize the materials The second part presents the different classes of existing magnetic molecular materials focusing on the possible synthetic strategies developed to date to assemble the molecular building blocks ranging from purely organic to inorganic materials as well as on their physical properties and potential applications These materials comprise inorganic and organic ferro and ferrimagnets high nuclearity organic molecules and magnetic and metallic clusters spin crossover systems charge transfer salts including fulleride salts and organic conductors and superconductors and organized soft media magnetic liquid crystals and Langmuir Blodgett films

Carbon Based Magnetism Tatiana Makarova, Fernando Palacio, 2006-01-16 Carbon Based Magnetism is the most complete detailed and accurate guide on the magnetism of carbon the main element of living creatures Written by the leading experts in the field the book provides a comprehensive review of relevant experimental data and theoretical concepts related to the magnetism of metal free carbon systems These systems include carbon based compounds namely organic radical magnetic systems and magnetic materials based on carbon structures The aim is to advance the understanding of the fundamental properties of carbon This volume discusses all major modern hypotheses on the physical nature of magnetic ordering in carbon systems The first chapters deal with magnetic ordering mechanisms in p electron systems as well as molecular magnets with spins residing only in p orbitals The following chapters explore the magnetic properties of pure carbon with particular emphasis on nanosized carbon systems with closed boundary fullerenes and nanotubes and with open boundary structures with edge localized magnetic states The remaining chapters focus on newer topics experimental observation and theoretical models for magnetic ordering above room temperature in pure carbon The book also includes twenty three review articles that summarize the most significant recent and ongoing exciting scientific developments and provide the explanation It also highlights some problems that have yet to be solved and points out new avenues for research This book will appeal to physicists chemists and biologists The most complete detailed and accurate Guide in the magnetism of carbon Dynamically written by the leading experts Deals with recent scientific highlights Gathers together chemists and physicists theoreticians and experimentalists Unified treatment rather than a series of individually authored papers Description of genuine organic molecular ferromagnets Unique description of new carbon materials with Curie temperatures well above ambient

Magnetism Joel S. Miller, Marc Drillon, 2001 In the past few years our understanding of magnetic behavior once thought to be mature has enjoyed a new impetus from contributions ranging from molecular chemistry materials chemistry and sciences to solid state physics The book spans recent trends in magnetism for molecule as well as inorganic based materials with emphasis on new phenomena being explored from both experimental and theoretical points of view with the aim of understanding magnetism at the atomic scale Reflecting contemporary knowledge this is a much needed and comprehensive overview of the field Topical reviews written by foremost scientists explain the trends and latest advances in a clear and

detailed way focusing on the correlations between electronic structure and magnetic properties. By maintaining a balance between theory and experiment, the book provides a guide for both advanced students and specialists to this research area. It will help them evaluate their own experimental observations and serve as a basis for the design of new magnetic materials. A unique reference work indispensable for everyone concerned with the phenomena of magnetism. **Magnetism of Molecular Conductors** Manuel Almeida, 2018-06-22. This book is a printed edition of the Special Issue Magnetism of Molecular Conductors that was published in Magnetochemistry.

Molecular Magnets Maria Bałanda, Magdalena Fitta, 2019-03-19. Molecular magnets show many properties not met in conventional metallic magnetic materials: i.e. low density, transparency to electromagnetic radiation, sensitivity to external stimuli such as light, pressure, temperature, chemical modification, or magnetic electric fields, and others. They can serve as functional materials in sensors of different types or be applied in high density magnetic storage or nanoscale devices. Research into molecule-based materials became more intense at the end of the 20th century and is now an important branch of modern science. The articles in this Special Issue, written by physicists and chemists, reflect the current work on molecular magnets being carried out in several research centers. Theoretical papers in the issue concern the influence of spin anisotropy in the low-dimensional lattice of the resulting type of magnet, as well as thermodynamics and magnetic excitations in spin trimers. The impact of external pressure on structural and magnetic properties and its underlying mechanisms is described using the example of Prussian blue analogue data. The other functionality discussed is the magnetocaloric effect investigated in coordination polymers and high spin clusters. In this issue, new molecular magnets are presented: i. ferromagnetic high spin Mn₆ single molecule magnets; ii. solvatomagnetic compounds changing their structure and magnetism dependent on water content; and iii. a family of purely organic magnetic materials. Finally, an advanced calorimetric study of anisotropy in magnetic molecular superconductors is reviewed.

Magnetism Joel S. Miller, Marc Drillon, 2001. Reflecting contemporary knowledge, this open series of volumes provides a much needed comprehensive overview of this growing interdisciplinary field. Topical reviews written by foremost scientists explain the trends and latest advances in a clear and detailed way. By maintaining the balance between theory and experiment, the book provides a guide for both advanced students and specialists to this research area. It will help evaluate their own experimental observations and serve as a basis for the design.

Molecular Magnets Juan Bartolomé, Fernando Luis, Julio F. Fernández, 2013-10-17. This book provides an overview of the physical phenomena discovered in magnetic molecular materials over the last 20 years. It is written by leading scientists having made the most important contributions to this active area of research. The main topics of this book are the principles of quantum tunneling and quantum coherence of single molecule magnets (SMMs) phenomena which go beyond the physics of individual molecules, such as the collective behavior of arrays of SMMs, the physics of one-dimensional single chain magnets, and magnetism of SMMs grafted on substrates. The potential applications of these physical phenomena to classical and quantum information communication technologies and

the emerging fields of molecular spintronics and magnetic refrigeration are stressed The book is written for graduate students researchers and non experts in this field of research **Comprehensive Coordination Chemistry II** J. A. McCleverty, T.J. Meyer, 2003-12-03 Comprehensive Coordination Chemistry II CCC II is the sequel to what has become a classic in the field Comprehensive Coordination Chemistry published in 1987 CCC II builds on the first and surveys new developments authoritatively in over 200 newly commissioned chapters with an emphasis on current trends in biology materials science and other areas of contemporary scientific interest **Introduction to Molecular Magnetism** Cristiano Benelli, Dante Gatteschi, 2015-06-22 This first introduction to the rapidly growing field of molecular magnetism is written with Masters and PhD students in mind while postdocs and other newcomers will also find it an extremely useful guide Adopting a clear didactic approach the authors cover the fundamental concepts providing many examples and give an overview of the most important techniques and key applications Although the focus is on lanthanide ions thus reflecting the current research in the field the principles and the methods equally apply to other systems The result is an excellent textbook from both a scientific and pedagogic point of view **Engineering of Crystalline Materials Properties** Juan J. Novoa, Dario Braga, Lia Addadi, 2007-12-14 This volume collects the state of the art in molecular materials It collects the lecture notes of a series of lectures given by some of the best specialists in the field at the 2007 Erice International School of Crystallography and also a NATO ASI course The school first established where we are in terms of modeling design synthesis and applications of crystalline solids with predefined properties and then defined current and possible futuristic lines of development

Polyoxometalate Molecular Science Juan J. Borrás-Almenar, E. Coronado, Achim Müller, M.T. Pope, 2012-12-06 Polyoxometalates POMs form a large distinctive class of molecular inorganic compounds of unrivaled electronic versatility and structural variation with impacts ranging from chemistry catalysis and materials science to biology and medicine This book covers the basic principles governing the structure bonding and reactivity of these metal oxygen cluster anions and the major developments in their molecular science The book comprises three sections The first covers areas ranging from topological principles via synthesis and stability to reactivity in solution It also focuses on the physical methods currently used to extract information on the molecular and electronic structures as well as the physical properties of these clusters The second part reviews different types of POMs focusing on those systems that currently impact other areas of interest such as supramolecular chemistry nanochemistry and molecular magnetism The third section is devoted to POM based materials and their applications and prospects in catalysis and materials science *Molecular Magnetic Materials* Barbara Sieklucka, Dawid Pinkowicz, 2016-11-01 A comprehensive overview of this rapidly expanding interdisciplinary field of research After a short introduction to the basics of magnetism and molecular magnetism the text goes on to cover specific properties of molecular magnetic materials as well as their current and future applications Design strategies for acquiring molecular magnetic materials with desired physical properties are discussed as are such multifunctional materials as high T_c magnets

chiral and luminescent magnets magnetic sponges as well as photo and piezo switching magnets The result is an excellent resource for materials scientists chemists physicists and crystal engineers either entering or already working in the field

Electron Paramagnetic Resonance Marina Brustolon,Elio Giamello,2009-02-25 This book offers a pragmatic guide to navigating through the complex maze of EPR ESR spectroscopy fundamentals techniques and applications Written for the scientist who is new to EPR spectroscopy the editors have prepared a volume that demystifies the basic fundamentals without weighting readers down with detailed physics and mathematics and then presents clear approaches in specific application areas The first part presents basic fundamentals and advantages of electron paramagnetic resonance spectroscopy The second part explores several application areas including chemistry biology medicine materials and geology A frequently asked questions section focuses on practical questions such as the size of sample etc It is an ideal hands on reference for chemists and researchers in the pharmaceutical and materials semiconductor industries who are looking for a basic introduction to EPR spectroscopy

Magnetic Interactions in Molecules and Solids Anshul Pandey,2025-02-20 Magnetic Interactions in Molecules and Solids provides an in depth journey into the captivating world of magnetism perfect for both seasoned researchers and those keen to explore the fundamentals Written by leading experts we illuminate the intricate magnetic forces at play within molecules and solid materials combining foundational theories with advanced insights to appeal to readers of varying expertise We start with core magnetism principles spin magnetic moment and magnetic fields preparing readers to delve into complex molecular magnetic interactions Through clear explanations and examples we explore paramagnetism diamagnetism and ferromagnetism providing a comprehensive understanding of molecular magnetism As the focus shifts to solid state magnetism we examine interactions within crystal structures covering topics like magnetic ordering domains and the influence of crystal symmetry Bridging physics chemistry and materials science our interdisciplinary approach offers a unified view of magnetic phenomena Highlighting practical applications from magnetic data storage to MRI technology we connect theory with real world innovations Magnetic Interactions in Molecules and Solids is an essential resource for understanding magnetic interactions offering clarity and depth to students professionals and researchers alike

Handbook of Materials Science, Volume 2 Raghuramani S. Ningthoujam,A. K. Tyagi,2024-08-15 This book presents state of the art coverage of the basic concepts of magnetization The book focuses on electron spin interaction electron spin magnetic field interactions with or without angular dependent magnetic properties with the dimension of particles or surrounding environment proximity effects on core shell structure or hybrid or composite and their applications It also discusses recent advances in magnetic materials and its future scope This book is of interest to students researchers and professionals working in the area of materials science especially magnetic materials and allied fields

Encyclopedia of Physical Organic Chemistry, 6 Volume Set Zerong Wang,Uta Wille,Eusebio Juaristi,2017-04-17 Winner of 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE This encyclopedia offers a comprehensive and easy reference to physical

organic chemistry POC methodology and techniques It puts POC a classical and fundamental discipline of chemistry into the context of modern and dynamic fields like biochemical processes materials science and molecular electronics Covers basic terms and theories into organic reactions and mechanisms molecular designs and syntheses tools and experimental techniques and applications and future directions Includes coverage of green chemistry and polymerization reactions Reviews different strategies for molecular design and synthesis of functional molecules Discusses computational methods software packages and more than 34 kinds of spectroscopies and techniques for studying structures and mechanisms Explores applications in areas from biology to materials science The Encyclopedia of Physical Organic Chemistry has won the 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE The PROSE Awards recognize the best books journals and digital content produced by professional and scholarly publishers Submissions are reviewed by a panel of 18 judges that includes editors academics publishers and research librarians who evaluate each work for its contribution to professional and scholarly publishing You can find out more at proseawards.com Also available as an online edition for your library for more details visit Wiley Online Library

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