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Spin Crossover in Transition Metal Compounds II



Springer

Spin Crobover In Transition Metal Compounds

Philipp Gütlich, Harold A. Goodwin



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Spin Crossover in Transition Metal Compounds I-III, 2004 *Optical Spectra and Chemical Bonding in Transition Metal Complexes* Thomas Schönherr, 2004-08-19 Axel Christian Klix and Jørgensen was a Polyhistor one of the very few in the highly specialized science of our time His interests and contributions in chemistry covered the whole Periodic Table This statement demonstrates the breadth of his interests however it also sheds light on the constraints of chemistry which deals with a large yet limited number of elements It is not surprising that Jørgensen went beyond these limits exploring the probable or plausible chemistry of yet unknown elements and elementary particles such as quarks Even chemistry itself did not place rigid limits on his mind he was able to transfer his chemical concepts to scientific problems far beyond the normal such as in astrophysics Structure and Bonding is intimately associated with the name C K Jørgensen both as initiator and author over several decades The appearance of a special edition in memory of this great scientist is a self evident prolongation of his many contributions to the success of this series *Electronic Structure and Properties of Transition Metal Compounds* Isaac B. Bersuker, Yang Liu, 2025-04-15 Presents the latest achievements in the theory of electronic structure and properties of transition metal coordination compounds with applications to a range of chemical and physical problems Electronic Structure and Properties of Transition Metal Compounds offers a detailed and authoritative account of the theory of electronic structure and the properties of transition metal compounds with applications to various chemical and physical problems The fully updated third edition incorporates recent developments and methods in the field including new coverage of methods of ab initio calculations of the electronic structure of coordination compounds and the application of vibronic coupling and the Jahn Teller effect to solve coordination chemistry problems Revised chapters provide up to date views on reactivity chemical

activation and catalysis New and expanded questions exercises and problems in each chapter are supported by new problem solving examples illustrations graphic presentations and references Designed to be intelligible to advanced students researchers and instructors Electronic Structure and Properties of Transition Metal Compounds Provides thorough coverage of the theory underlying the electronic structure and properties of transition metal compounds including the physical methods of their investigation Helps readers understand the origin of observable properties in transition metal compounds and choose a suitable method of their investigation Contains numerous problems with solutions and illustrative examples demonstrating the application of the theory to solving specific chemical and physical problems Presents a generalized view of the modern state of the field beginning from the main ideas of quantum chemistry and atomic states to applications to various chemical and physical problems Features novel problems never fully considered in books on coordination chemistry such as relativistic effects in bonding optical band shapes and electron transfer in mixed valence compounds Electronic Structure and Properties of Transition Metal Compounds Theory and Applications Third Edition is an excellent textbook for graduate and advanced undergraduate chemistry students as well as a useful reference for inorganic bioinorganic coordination organometallic and physical chemists and industrial and academic researchers working in catalysis organic synthesis materials science and physical methods of investigation **Spin-Crossover Materials** Malcolm A.

Halcrow, 2013-01-07 The phenomenon of spin crossover has a large impact on the physical properties of a solid material including its colour magnetic moment and electrical resistance Some materials also show a structural phase change during the transition Several practical applications of spin crossover materials have been demonstrated including display and memory devices electrical and electroluminescent devices and MRI contrast agents Switchable liquid crystals nanoparticles and thin films of spin crossover materials have also been achieved Spin Crossover Materials Properties and Applications presents a comprehensive survey of recent developments in spin crossover research highlighting the multidisciplinary nature of this rapidly expanding field Following an introductory chapter which describes the spin crossover phenomenon and historical development of the field the book goes on to cover a wide range of topics including Spin crossover in mononuclear polynuclear and polymeric complexes Structure function relationships in molecular spin crossover materials Charge transfer induced spin transitions Reversible spin pairing in crystalline organic radicals Spin state switching in solution Spin crossover compounds in multifunctional switchable materials and nanotechnology Physical and theoretical methods for studying spin crossover materials Spin Crossover Materials Properties and Applications is a valuable resource for academic researchers working in the field of spin crossover materials and topics related to crystal engineering solid state chemistry and physics and molecular materials Postgraduate students will also find this book useful as a comprehensive introduction to the field

Nanocomposites, Nanophotonics, Nanobiotechnology, and Applications Olena Fesenko, Leonid Yatsenko, 2014-08-11 This book presents some of the latest achievements in nanotechnology and nanomaterials from leading researchers in Ukraine

Europe and beyond It features contributions from participants in the 2nd International Summer School Nanotechnology From Fundamental Research to Innovations and International Research and Practice Conference Nanotechnology and Nanomaterials NANO 2013 which were held in Bukovel Ukraine on August 25 September 1 2013 These events took place within the framework of the European Commission FP7 project Nanotwinning and were organized jointly by the Institute of Physics of the National Academy of Sciences of Ukraine University of Tartu Estonia University of Turin Italy and Pierre and Marie Curie University France Internationally recognized experts from a wide range of universities and research institutions share their knowledge and key results on topics ranging from nanooptics nanoplasmonics and interface studies to energy storage and biomedical applications

Modern Magnetic and Spintronic Materials Andreas Kaidatzis, Serhii Sidorenko, Igor Vladymyrskyi, Dimitrios Niarchos, 2020-07-14 Magnetic and spintronic materials are ubiquitous in modern technological applications e g in electric motors power generators sensors and actuators not to mention information storage and processing Medical technology has also greatly benefited from magnetic materials especially magnetic nanoparticles for therapy and diagnostics methods All of the above mentioned applications rely on the properties of the materials used These properties in turn depend on intrinsic and extrinsic material parameters The former are related to the actual elements used and their properties e g atomic magnetic moment and exchange interaction between atoms the latter are related to the structural and microstructural properties of the materials used e g their crystal structure grain size and grain boundary phases Focusing on state of the art magnetic and spintronic materials this book will introduce readers to a range of related topics in Physics and Materials Science Phenomena and processes at the nanoscale are of particular importance in this context accordingly much of the book addresses such topics

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