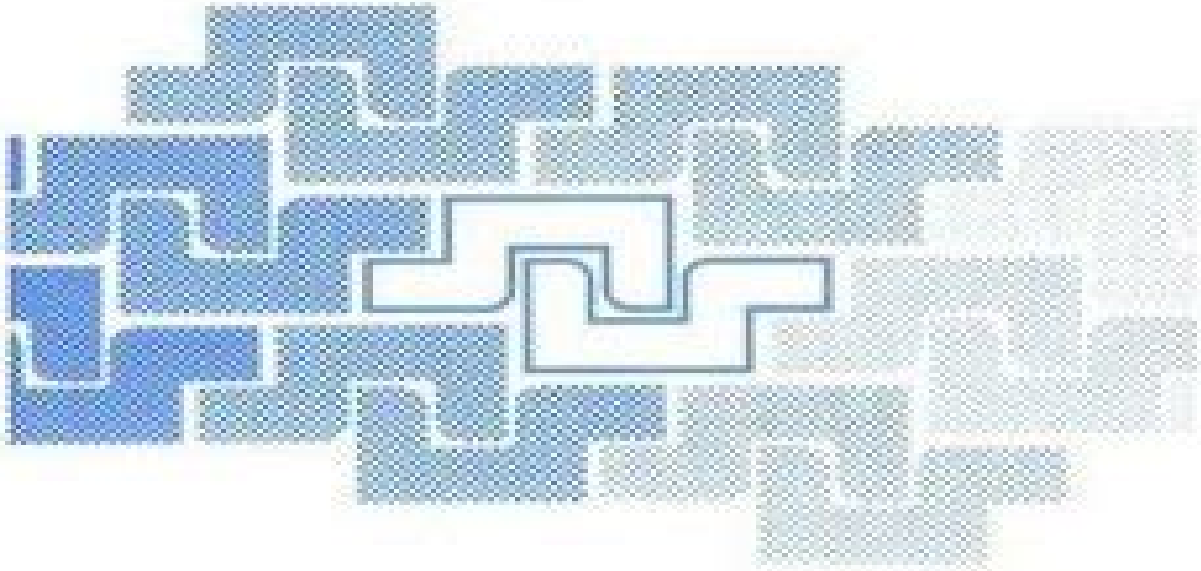

Rare Earth Transition Metal Borocarbides (Nitrides): Superconducting, Magnetic and Normal State Properties

Edited by

Karl-Hartmut Müller and Vladimir Narozhnyi

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Rare Earth Transition Metal Borocarbides Nitrides Superconducting Magnetic And Normal State Properties

Karl-Hartmut Müller,Vladimir Narozhnyi

Rare Earth Transition Metal Borocarbides Nitrides Superconducting Magnetic And Normal State Properties:

Rare Earth Transition Metal Borocarbides (Nitrides) Karl-Hartmut Müller,Vladimir Narozhnyi,2012-12-06 This volume contains most of the contributions presented at the NATO Advanced Research Workshop on Rare Earth Transition Metal Borocarbides Nitrides Superconducting Magnetic and Normal State Properties held in Dresden Germany at 13 18 June 2000 The Workshop was chaired by K H MUller and V N Narozhnyi This was the first meeting specially focused on the quaternary rare earth transition metal borocarbides and nitrides a new class of magnetic superconductors discovered in 1994 The motivation for organizing this workshop was to bring together scientists both experimentalists and theoreticians actively working in this field in different countries using different methods to exchange their points of view on the properties ofthese materials and to recognize the directions for future research Totally 48 participants from 17 countries ofEurope the United States BraZil India Israel and Japan took part in this meeting In addition about 15 observers mainly from Germany attended The scientific Programme of the Workshop was composed of 7 sections The section Introduction and Overview was followed by the Electronic Structure and Properties and Phonon Spectra Magnetic Properties and CEF Effects Interplay between Superconductivity and Magnetism Vortex Lattice Thin Films Nature of the Superconducting State in Borocarbides sections Totally 50 presentations were given 45 ofthem in oral form Considerable attention was devoted to the characterization of the particular place of borocarbides amongst the other magnetic and superconducting systems and especially magnetic superconductors Handbook on the Physics and Chemistry of Rare Earths ,2011-09-22 This continuing authoritative series deals with the chemistry materials science physics and technology of the rare earth elements Volume 38 of the Handbook on the Physics and Chemistry of Rare Earth incorporates a recapitulation of the scientific achievements and contributions made by the late Professor LeRoy Eyring 1919 2005 to the science of the lanthanide oxides in which the lanthanide element has a valence equal to or greater than three Authoritative Comprehensive Up to date Critical

Superconductivity Charles P. Poole,Horacio A. Farach,Richard J. Creswick,Ruslan Prozorov,2014-07-22 Superconductivity Third Edition is an encyclopedic treatment of all aspects of the subject from classic materials to fullerenes Emphasis is on balanced coverage with a comprehensive reference list and significant graphics from all areas of the published literature Widely used theoretical approaches are explained in detail Topics of special interest include high temperature superconductors spectroscopy critical states transport properties and tunneling This book covers the whole field of superconductivity from both the theoretical and the experimental point of view This third edition features extensive revisions throughout and new chapters on second critical field and iron based superconductors Comprehensive coverage of the field of superconductivity New content on magnetic properties fluxons anisotropies and more Over 2500 references to the literature Enhanced data tables *Handbook of Magnetic Materials* K.H.J. Buschow,2002-09-20 Magnetoelectronics is a novel and rapidly developing field This new field is frequently referred to as spin electronics or spintronics It includes spin

utilizing devices that need neither a magnetic field nor magnetic materials In semiconductor devices the spin of the carriers has only played a very modest role so far because well established semiconductor devices are non magnetic and show only negligible effects of spin Nanoscale thin films and multilayers nanocrystalline magnetic materials granular films and amorphous alloys have attracted much attention in the last few decades in the field of basic research as well as in the broader field of materials science Such heterogeneous materials display uncommon magnetic properties that virtually do no occur in bulk materials This is true in particular with respect to surface interface magnetic anisotropy and surface interface magnetostrictive strains and giant magnetoresistance The local atomic arrangement at the interface differs strongly from that in the bulk The local symmetry is lowered so that some interactions are changed or are missing altogether The interface atoms may envisaged as forming a new phase and some properties characteristic of this phase may become predominant for the entire system This becomes particularly evident in the case of interfacial magnetostriction which can lead to a decrease almost to zero or to an increase over the bulk value of the resulting magnetostriction of the nanoscale system There are various forms of the interplay of magnetism and superconductivity which can be divided into competition and coexistence phenomena For instance a strong competition is found in high Tc cuprates In these materials depending on the doping rate either Neel type antiferromagnetism moments e g from 4f elements with superconductivity is known to occur in systems where the concentration of these moments is sufficiently small or where they are antiferromagnetically ordered and only weakly coupled to the conduction electrons During the years intermetallic gadolinium compounds have adopted a special position in the study of 4f electron magnetism The reason for this is the fact that the gadolinium moment consists only of a pure spin moment orbital contributions to the moment being absent As a consequence gadolinium compounds have been regarded as ideal test benches for studying exchange interactions free from complications due to crystal effects Volume 14 of the Handbook of Magnetic Materials as the preceding volumes has a dual purpose As a textbook it is intended to be of assistance to those who wish to be introduced to a given topic in the field of magnetism without the need to read the vast amount of literature published As a work of reference it is intended for scientists active in magnetism research To this dual purpose volume 14 of the Handbook is composed of topical review articles written by leading authorities In each of these articles an extensive description is given in graphical as well as tabular form much emphasis being placed on the discussion of the experimental material in the framework of physics chemistry and material science New Trends in Superconductivity James F. Annett,Sergei Kruchinin,2012-12-06 Proceedings of the NATO Advanced Research Workshop Yalta Ukraine from 16 20 september 2001 **Intermetallics** Rainer Pöttgen,Dirk Johrendt,2019-07-22 The expanded edition focuses still more on Synthesis discussing necessary requirements for sample preparation and presents the broad range from structural analysis to property investigations Additional examples of chemical and physical properties are highlighted for metallic binary and multinary intermetallic compounds The work contains an up dated literature overview in

all sub chapters and a detailed formulae index **Fundamentals of Superconducting Nanoelectronics** Anatoli Sidorenko,2011-08-18 This book demonstrates how the new phenomena in superconductivity on the nanometer scale FFLO state triplet superconductivity Crossed Andreev Reflection synchronized generation etc serve as the basis for the invention and development of novel nanoelectronic devices and systems It demonstrates how rather complex ideas and theoretical models like odd pairing non uniform superconducting state pi shift etc adequately describe the processes in real superconducting nanostructues and novel devices based on them The book is useful for a broad audience of readers researchers engineers PhD students lectures and others who would like to gain knowledge in the frontiers of superconductivity at the nanoscale Frontiers in Superconducting Materials Anant V. Narlikar,2005-12-06 Frontiers in Superconducting Materials gives a state of the art report of the most important topics of the current research in superconductive materials and related phenomena It comprises 30 chapters written by renowned international experts in the field It is of central interest to researchers and specialists in Physics and Materials Science both in academic and industrial research as well as advanced students It also addresses electronic and electrical engineers Even non specialists interested in superconductivity might find some useful answers Ruthenate and Rutheno-Cuprate Materials C. Noce,A. Vecchione,M. Cuoco,Alfonso Romano,2008-01-11 Ruthenate materials have come into focus recently because of their very interesting magnetic and superconducting properties From the first international conference on this topic the present volume has emerged as a first coherent account of the considerable body of work both theoretical and experimental gathered in this field within a short time span The book has been written in the form of a set of lectures and tutorial reviews with the aim of providing the research community with both a comprehensive and modern source of reference and a tutorial introduction for postgraduate students and nonspecialists working in related areas **Exploratory Synthesis in the Quaternary System Including Rare-earth, Transition Metal, Gallium and a Tetrelide Using Liquid Gallium as a Solvent** Marina A. Zhuravleva,2002 **Handbook on the Physics and Chemistry of Rare Earths** Karl A. Gschneidner (Jr.),LeRoy Eyring,2005 **Nanoscale Phenomena** Horst Hahn,Anatoli Sidorenko,Ion Tiginyanu,2009-09-18 The main intention of the editors of the book is the demonstration of the intrinsic correlation and mutual influence of three important components of nanoscience new phenomena nanomaterials nanodevices This is the organizing concept of the book To discover new phenomena it is necessary to develop novel nanotechnological processes for fabrication of nanomaterials Nanostructures and new phenomena serve as the base for the development of novel nanoelectronic devices and systems The articles selected for the book illustrate this interrelation **Microscopic Theory of Magnetic Clusters and Superconducting Materials** Joonhee Michael An,2001 **Journal of the Physical Society of Japan** ,2008 **Zeitschrift Für Kristallographie** ,2002 The British National Bibliography Arthur James Wells,2001 □□"□□□"□□□□□□□□□□□□ □□□,2021-12-01 Chemical Abstracts ,2002 *Physics of Spin in Solids: Materials, Methods and Applications* Samed Halilov,2006-01-20 Most recent

publications on spin related phenomena focus on technological aspects of spin dependent transport with emphasis on the specific needs of spintronics The present publication targets rather fundamental problems related to the physics of spin in solids such as 1 manifestation of spin and orbital polarization in spectroscopy including valence and X ray photoemission magneto optics low energy electron scattering on the surface 2 application of new methods for interpretation and determination of magnetic low lying excitations in the bulk and on the surface 3 recent progress in evaluation of different type of magnetic forces including spin orbit and exchange interaction with subsequent determination of anisotropy and spin ordering structure 4 general problems of spin dependent transport in semiconductors and metals such as current caused torque effect on spins at interfaces and spin injection in quantum dot systems 5 problems in understanding the spin dependent trends in unconventional superconductors 6 many body problems in solid state physics and recent progress in evaluation of self energy effects 7 fabrication of new magnetic materials with pre programmed properties based on assembly from nano particles etc *Index of Conference Proceedings* British Library. Document Supply Centre,2001

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