

**HANDBOOK of
CRYSTAL STRUCTURES
and
MAGNETIC PROPERTIES
of
RARE EARTH
INTERMETALLICS**

**Edited by
Andrzej Szytuła
Janusz Leciejewicz**



CRC Press
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Handbook Of Crystal Structures Magnetic Properties

K.H.J. Buschow



Handbook Of Crystal Structures Magnetic Properties:

Handbook of Crystal Structures and Magnetic Properties of Rare Earth Intermetallics Andrej Szytula, 2020-07-09
Rare earth intermetallics also known as lanthanide elements play an important role in the study of magnetic materials and the development of semi and super conducting materials This handbook provides an up to date compilation of crystallographic physical and magnetic data on rare earth intermetallic compounds Over 20 different structure types are described in detail with an emphasis on how crystal structure can affect magnetic properties Theoretical models for magnetic interactions are described as well as the impact of crystal electric fields on transport properties magneto crystalline anisotropy and hyperfine interactions This book provides materials scientists engineers and physicists with all the critical information needed to use rare earth intermetallics effectively in the development of new materials *Handbook on the Physics and Chemistry of Rare Earths*, 2018-07-24 Handbook on the Physics and Chemistry of Rare Earths Including Actinides Volume 53 is a continuous series covering all aspects of rare earth science including chemistry life sciences materials science and physics The book focuses on rare earth elements Sc Y and the lanthanides La through Lu but when relevant information is included on the related actinide elements Individual chapters are comprehensive up to date critical reviews written by highly experienced invited experts with this release including chapters on a Comparison of the Electronic Properties of Lanthanides with Formally Isoelectronic Actinides Redox catalysis with redox inactive rare earth ions in artificial photosynthesis and more The series which was started in 1978 by Professor Karl A Gschneidner Jr combines and integrates both the fundamentals and applications of these elements with two published volumes each year Presents up to date overviews and new developments in the field of rare earths covering both their physics and chemistry Contains Individual chapters that are comprehensive and broad with critical reviews Provides contributions from highly experienced invited experts **Programme and The Book of Abstracts / Ninth Annual Conference YUCOMAT 2007** Dragan P. Uskoković, 2007-08-01 The First Conference on materials science and engineering including physics physical chemistry condensed matter chemistry and technology in general was held in September 1995 in Herceg Novi An initiative to establish Yugoslav Materials Research Society was born at the conference and similar to other MR societies in the world the programme was made and objectives determined The Yugoslav Materials Research Society Yu MRS a nongovernment and non profit scientific association was founded in 1997 to promote multidisciplinary goal oriented research in materials science and engineering The main task and objective of the Society has been to encourage creativity in materials research and engineering to reach a harmonic coordination between achievements in this field in our country and analogous activities in the world with an aim to include our country into global international projects Until 2003 Conferences were held every second year and then they grew into Annual Conferences that were traditionally held in Herceg Novi in September of every year In 2007 Yu MRS formed two new MRS MRS Serbia official successor of Yu MRS and MRS Montenegro in founding In

2008 MRS Serbia became a member of FEMS Federation of European Materials Societies **Rare Earth Chemistry** Rainer Pöttgen, Thomas Jüstel, Cristian A. Strassert, 2020-10-26 This work introduces into the chemistry materials science and technology of Rare Earth Elements The chapters by experienced lecturers describe comprehensively the recent studies of their characteristics properties and applications in functional materials Due to the broad range of covered topics as hydrogen storage materials LEDs or permanent magnets this work gives an up to date presentation of this fascinating research

Publications of the National Bureau of Standards 1977 Catalog United States. National Bureau of Standards, 1978

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Structures of Compounds Containing Ions Selenite Claudia Graiff, 2019-01-17 This book is a printed edition of the Special Issue Crystal Structures of Compounds Containing Ions Selenite that was published in Crystals **NBS Special**

Publication , 1977 **Energy Research Abstracts** , 1985 **ICAME 2007** N.S. Gajbhiye, S. K. Date, 2009-04-05

Disordered nature of structural arrangement in amorphous and nanocrystalline alloys gives rise to advantageous soft magnetic properties in particular from a practical application viewpoint 1 Especially nanocrystalline alloys attract a lot of scientific interest because contrary to their amorphous counterparts their magnetic parameters do not substantially deteriorate at elevated temperatures during the process of their practical exploitation To benefit from their unique magnetic properties the mechanism of crystallization should be known Here we present the study of structural transformation of NANOPERM type alloys by the help of Mössbauer spectrometry conventional X ray diffraction XRD and by an advanced diffraction of synchrotron radiation 2 Experimental Alloys of the composition Fe₁₂Mo₁₅Cu₁₇B₂₀ prepared by 91 x 81 x 57 rapid quenching on a rotating wheel were analyzed in the as cast state by Fe transmission Mössbauer spectrometry TMS and by conversion electron Mössbauer spectrometry CEMS The obtained as quenched ribbons were about 10 mm wide and 20 μm thick The nanocrystalline state was achieved by annealing about 2 cm long samples for 1 h at temperatures up to 650 °C in a vacuum Conventional XRD was performed with Cu K radiation in Bragg Brentano configuration with graphite monochromator in the diffracted beam Monochromatic synchrotron radiation of 7keV 0.178 nm provided at the KMC 2 beamline at BESSY Berlin was used for in situ examinations of structural transformations during continuous heat treatment

Translation Title List and Cross Reference Guide U.S. Atomic Energy Commission, U.S. Atomic Energy Commission.

Division of Technical Information, 1961 *Beginner's Guide to Crystals:::* Gina Todd, 2025-06-24 Beginner's Guide to Crystals A Basic Introduction to the Power of Crystals Crystals Collection and Usage For Energy and Healing Have you ever wished you knew more about crystals but had no idea where to start from In this journey we will embark on an exploration that spans over a hundred chapters delving into the captivating realm of crystals and metals This book serves as a comprehensive guide for beginners introducing you to the wonders of crystallography and its diverse applications Here Is A Preview Of What You Will Learn Understanding Crystal Structures The Properties of Metals Crystallography A Beginner's

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Handbook of Magnetic Materials K.H.J. Buschow,1998 Volume 11 of this prestigious series 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 In keeping with this dual purpose Volume 11 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 in tabular form much emphasis being placed on the discussion of the experimental material in the framework of physics chemistry and materials science Chapter one focuses on the growing interest in intermetallic compounds based on uranium Recent research activities have finally led to the crystallisation of new concepts in actinide magnetism which together with the large amount of experimental work are reviewed in this chapter The last few decades have witnessed quite an extraordinary development in magnetic recording technology In the near future magnetic recording technology will have an enormous growth potential one of it s main aims being the further reduction in the peripheral device sizes while maintaining an increase in capacity Chapter two deals with the magnetism and materials aspects of hard disk media which are the most prominent type of mass storage today due to their low cost high speed and relatively high storage capacity Magnets based on rare earth elements are unequalled with regard to coercivity and maximum energy production Considerable progress has been made in the development of rare earth based permanent magnets which goes hand in hand with a better understanding of the physical properties and especially the magnetism of the underlying class of materials Chapter three presents a survey of the physical principles involved with this technique and how these can be applied advantageously to the study of strongly ferromagnetic materials The final chapter is devoted to inelastic neutron scattering when applied to study the crystal field interaction in lanthanide compounds Included in this review is a description of how this technique is complementary to various other modern and conventional techniques

Nuclear Science Abstracts ,1976

ASM Specialty Handbook Joseph R. Davis,1997-01-01 Materials covered include carbon alloy and stainless steels alloy cast irons high alloy cast steels superalloys titanium and titanium alloys refractory metals and alloys nickel chromium and nickel thoria alloys structural intermetallics structural ceramics cermets and cemented carbides and carbon composites

Nickel, Cobalt, and Their Alloys Joseph R. Davis,2000-01-01 This book is a comprehensive guide to the compositions properties processing performance and applications of nickel cobalt and their alloys It includes all of the

essential information contained in the ASM Handbook series as well as new or updated coverage in many areas in the nickel cobalt and related industries

Ultra-High Temperature Materials III Igor L. Shabalin, 2020-07-07 This exhaustive work in several volumes and over 2500 pages provides a thorough treatment of ultra high temperature materials with melting points around or over 2500 C The first volume focuses on carbon graphene graphite and refractory metals W Re Os Ta Mo Nb and Ir whilst the second and third are dedicated to refractory transition metal 4 5 groups carbides Topics included are physical structural thermal electro magnetic optical mechanical nuclear and chemical more than 3000 binary ternary and multi component systems including those used for materials design data on solid state diffusion wettability interaction with various elements and compounds in solid and liquid states gases and chemicals in aqueous solutions properties of these materials It will be of interest to researchers engineers postgraduate graduate and undergraduate students alike The readers users are provided with the full qualitative and quantitative assessment which is based on the latest updates in the field of fundamental physics and chemistry nanotechnology materials science design and engineering

U.S. Government Research Reports ,1964

Intermetallics Rainer Pöttgen, Dirk Johrendt, 2014-06-23 Intermetallic compounds play an extraordinary role in daily life for construction materials and well defined functions that are based on their specific chemical and physical properties e g magnetism and superconductivity High tech materials are meanwhile indispensable in our technology driven information society The Periodic Table comprises more than 80 metallic elements which offer an incredible potential for formation of binary ternary and even multinary intermetallic compounds with peculiar crystal structures and properties The present textbook introduces into the basics of intermetallic chemistry with an emphasis on crystal chemistry and selected chemical and physical properties

Nanostructured Hexagonal Ferrites Susheel Kalia, Rohit Jasrotia, Virender Pratap Singh, 2024-06-18 Nanostructured Hexagonal Ferrites Novel Characteristics and Multifunctional Applications presents the latest advances in hexaferrite nanostructures which offer reliability stability and efficiency in a range of advanced applications The book begins by introducing the structure characteristics fabrication processing characterization methods and composites of hexagonal ferrites in detail Solid state chemistry and magnetic magnetoelectric multiferroic and dielectric properties are examined Subsequent chapters then provide in depth coverage of the preparation of nanohexaferrites with specific properties for target applications in areas such as magnetic energy storage high frequency devices microwave devices stealth technologies gyromagnetic devices and wastewater remediation This is a valuable resource for researchers and advanced students across nanotechnology polymer science composite science chemistry and materials science and engineering as well as industrial scientists engineers and R D professionals with an interest in hexaferrites and advanced nanostructures for advanced applications Introduces fabrication characterization processing and preparation methods for hexagonal ferrites Analyzes structure and properties of nanohexaferrites and their suitability in a range of applications Opens the door to novel utilizations across electronic devices energy storage and wastewater

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