

HANDBOOK OF REFRACTORY CARBIDES AND NITRIDES

**Properties, Characteristics, Processing
and Applications**



by
Hugh O. Pierson

NOYES PUBLICATIONS

Handbook Of Refractory Carbides Nitrides Properties Characteristics Processing And Applications

Anupama Bhat Kaul



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Andrievski, 2012-12-06 A survey of current research on a wide range of carbide nitride and boride materials covering the general issues relevant to the development and characterisation of a variety of advanced materials Topics include structure and electronic properties modeling processing high temperature chemistry oxidation and corrosion mechanical behaviour manufacturing and applications The volume complements more specialised books on specific materials as well as more general texts on ceramics or hard materials presenting a survey of materials research as a key to technological development After decades of research the materials are being used in electronics wear resistant refractory and other applications but numerous new applications are possible Roughly equal numbers of papers cover theoretical and experimental research in the general field of materials science of refractory materials Audience Researchers and graduate students in materials science and engineering **Comprehensive Nuclear Materials**, 2020-07-22 Materials in a nuclear environment are exposed to extreme conditions of radiation temperature and or corrosion and in many cases the combination of these makes the material behavior very different from conventional materials This is evident for the four major technological challenges the nuclear technology domain is facing currently i long term operation of existing Generation II nuclear power plants ii the design of the next generation reactors Generation IV iii the construction of the ITER fusion reactor in Cadarache France iv and the intermediate and final disposal of nuclear waste In order to address these challenges engineers and designers need to know the properties of a wide variety of materials under these conditions and to understand the underlying processes affecting changes in their behavior in order to assess their performance and to determine the limits of operation Comprehensive Nuclear Materials Second Edition Seven Volume Set provides broad ranging validated summaries of all the major topics in

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Methodologies and Applications for Chemoinformatics and Chemical Engineering Haghi, A. K.,2013-05-31 In recent years significant advances have been made in the development of chemistry and computer science integration into the fields of biomedical and chemical engineering applying quantum principles to practical macro world science Methodologies and Applications for Chemoinformatics and Chemical Engineering brings together innovative research new concepts and novel developments in the application of informatics tools for applied chemistry and computer science This book is essential amongst chemists engineers and researchers in providing mutual communication between academics and industry professionals around the world

Proceedings of the Scientific-Practical Conference "Research and Development - 2016" K. V. Anisimov,A. V. Dub,S. K. Kolpakov,A. V. Lisitsa,A. N. Petrov,V. P. Polukarov,O. S. Popel,V. A. Vinokurov,2017-12-04 This open access book relates to the III Annual Conference hosted by The Ministry of Education and Science of the Russian Federation in December 2016 This event has summarized analyzed and discussed the interim results academic outputs and scientific achievements of the Russian Federal Targeted Programme Research and Development in Priority Areas of Development of the Russian Scientific and Technological Complex for 2014 2020 It contains 75 selected papers from 6 areas considered priority by the Federal Targeted Programme computer science ecology energy and energy efficiency lifesciences nanoscience nanotechnology and transport communications The chapters report the results of the 3 years research projects supported by the Programme and finalized in 2016

Production, Properties, and Applications of High Temperature Coatings Pakseresht, Amir Hossein,2018-01-12 Heat resistant layers are meant to withstand high temperatures while also protecting against all types of corrosion and oxidation Therefore the micro structure and behavior of such layers is essential in understanding the functionality of these materials in order to make improvements Production Properties and Applications of High Temperature

Coatings is a critical academic publication which examines the methods of creation characteristics and behavior of materials used in heat resistant layers Featuring coverage on a wide range of topics such as thermal spray methods sol gel coatings and surface nanoengineering this book is geared toward students academicians engineers and researchers seeking relevant research on the methodology and materials for producing effective heat resistant layers *11th International Symposium on High-Temperature Metallurgical Processing* Zhiwei Peng, Jiann-Yang Hwang, Jerome P. Downey, Dean Gregurek, Baojun Zhao, Onuralp Yücel, Ender Keskinilic, Tao Jiang, Jesse F. White, Morsi Mohamed Mahmoud, 2020-01-23 In recent years global metallurgical industries have experienced fast and prosperous growth High temperature metallurgical technology is the backbone to support the technical environmental and economical needs for this growth This collection features contributions covering the advancements and developments of new high temperature metallurgical technologies and their applications to the areas of processing of minerals extraction of metals preparation of refractory and ceramic materials sintering and synthesis of fine particles treatment and recycling of slag and wastes and saving of energy and protection of environment The volume will have a broad impact on the academics and professionals serving the metallurgical industries around the world

Polymers - Opportunities and Risks I Peter Eyerer, 2010-07-31 Since their first industrial use polymers have gained a tremendous success The two volumes of *Polymers Opportunities and Risks* elaborate on both their potentials and on the impact on the environment arising from their production and applications Volume 11 *Polymers Opportunities and Risks I General and Environmental Aspects* is dedicated to the basics of the engineering of polymers always with a view to possible environmental implications Topics include materials processing designing surfaces the utilization phase recycling and depositing Volume 12 *Polymers Opportunities and Risks II Sustainability Product Design and Processing* highlights raw materials and renewable polymers sustainability additives for manufacture and processing melt modification biodegradation adhesive technologies and solar applications All contributions were written by leading experts with substantial practical experience in their fields They are an invaluable source of information not only for scientists but also for environmental managers and decision makers

Rare-Earth Metal Hexaborides: Synthesis, Properties, and Applications Mikail Aslan, Cengiz Bozada, 2023-04-03 Rareearth hexaborides are a group of materials composed of octahedral boron units They are useful for making advanced ceramics that have a wide range of industrial applications due to their low electronic work functions hardness refractory properties low electrical resistances and specific thermal expansion coefficients *RareEarth Metal Hexaborides Synthesis Properties and Applications* provides a quick reference on rareearth metal hexaborides and their engineering applications It provides a primer on rare earth elements followed by details of rareearth hexaboride structures synthetic methods and information about their alloys and ceramic composites References to scholarly research are also provided for assisting advanced readers This reference is a handy source of information for chemical engineering and materials science scholars and anyone interested in the applied chemistry of rareearth metals and borides **Carbide and**

Nitride Catalysts for the Water Gas Shift Reaction Jeremy James Patt,2003 **Powder Metallurgy and Particulate Materials Processing** Randall M. German,2005 **Properties and Processing of Vapor-Deposited Coatings: Volume 555** Roger N. Johnson,1999-04-27 Sixty one papers from the 1998 MRS fall meeting present research associated with generating microstructure property performance relationships of coatings produced by chemical and physical vapor deposition methods Coverage includes properties and processing of PVD coatings CVD coatings and films CVD diamond CVD diamond like carbon and hard coatings coatings for harsh environments CVD chemistry and kinetics and novel techniques Annotation copyrighted by Book News Inc Portland OR Testing and Evaluation of Inorganic Materials IV Yi Wang Bao,Dan Yu Jiang,Jiang Hong Gong,2013-11-08 Selected peer reviewed papers from the Fourth Annual Meeting on Testing and Evaluation of Inorganic Materials June 7 9 2013 Guilin China **ASM Handbook** ASM International. Handbook Committee,1997-12 This volume is a comprehensive reference on the basic concepts methodologies and information sources dealing with materials selection and its integration with engineering design processes Contents include contributions from 100 experts involved with design materials selection and manufacturing Addresses metals ceramics polymers and composites and provides many case histories and examples *41st AIAA/ASME/SAE/ASEE Joint Propulsion Conference & Exhibit 10-13 July 2005, Tucson, Arizona: 05-4450 - 05-4499* ,2005 *Interactions of Sulfur with Nanostructured, Early Transition Metal Carbides and Nitrides* Maha Rachid Hammoud,2007 Engineering Barrier Materials in Nb and NbN Josephson Junctions for High-speed Superconductor Electronics Anupama Bhat Kaul,2000 *Advanced Structural Materials II* Heberto Balmori-Ramírez,2006 Comprises invited and contributed papers which were presented at the Advanced Structural Materials Symposium held in Cancun Mexico during the Annual Conference of the Mexican Academy of Materials Science This proceedings includes overviews and investigations related to advanced structural metallic ceramic and composite materials
Advanced Catalytic Materials ,1999

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