

Carbide, Nitride and Boride Materials Synthesis and Processing

EDITED BY ALAN W. WEIMER



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Alan W. Weimer



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Materials Science of Carbides, Nitrides and Borides Yury G. Gogotsi, R.A. 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

Naval Research Reviews, 1998

Ceramic Matrix Composites Narottam P. Bansal, Jacques Lamon, 2014-10-27 This book is a comprehensive source

of information on various aspects of ceramic matrix composites CMC It covers ceramic and carbon fibers the fiber matrix interface processing properties and industrial applications of various CMC systems architecture mechanical behavior at room and elevated temperatures environmental effects and protective coatings foreign object damage modeling life prediction integration and joining Each chapter in the book is written by specialists and internationally renowned researchers in the field This book will provide state of the art information on different aspects of CMCs The book will be directed to researchers working in industry academia and national laboratories with interest and professional competence on CMCs The book will also be useful to senior year and graduate students pursuing degrees in ceramic science and engineering materials science and engineering aeronautical mechanical and civil or aerospace engineering Presents recent advances new approaches and discusses new issues in the field such as foreign object damage life predictions multiscale modeling based on probabilistic approaches etc Caters to the increasing interest in the application of ceramic matrix composites CMC materials in areas as diverse as aerospace transport energy nuclear and environment CMCs are considered an enabling technology for advanced aeropropulsion space propulsion space power aerospace vehicles space structures as well as nuclear and chemical industries Offers detailed descriptions of ceramic and carbon fibers fiber matrix interface processing properties and industrial applications of various CMC systems architecture mechanical behavior at room and elevated temperatures environmental effects and protective coatings foreign object damage modeling life prediction integration joining

Chemistry of the Non-Metals Ralf Steudel, 2020-02-24 The current textbook is an excellent introduction to the chemistry of the non metallic elements The book begins by reviewing the key theoretical concepts of chemical bonding and the properties of different bonding types Subsequent chapters are focused on reactions structures and applications of the non metallic compounds Combining careful pedagogy and clear writing style the textbook is a must have for students studying inorganic chemistry

Advanced Technical Ceramics Directory and Databook Robert John Hussey, Josephine Wilson, 2012-09-08 Advanced Technical Ceramics Directory and Databook is a world wide directory of the properties and suppliers of advanced technical ceramic material used in or proposed for numerous engineering applications The information is subdivided into sections based on the class of ceramic e g Nitrides silicon nitride sialon boron carbide aluminium nitride etc Each section consists of a short introduction a table comparing basic data and a series of data sheets The book adopts standardised data in order to help the reader in finding and comparing different data and identifying the required information It is designed to complement the existing Chapman Hall publications on high performance materials

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

Ceramic Fibers and Coatings National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Commission on Engineering and Technical Systems, Committee on Advanced Fibers for High-Temperature Ceramic Composites, 1998-04-21 High temperature ceramic fibers are the key components of ceramic matrix composites CMCs Ceramic fiber properties strength temperature and creep resistance for example along with the debonding characteristics of their coatings determine the properties of CMCs This report outlines the state of the art in high temperature ceramic fibers and coatings assesses fibers and coatings in terms of future needs and recommends promising avenues of research CMCs are also discussed in this report to provide a context for discussing high temperature ceramic fibers and coatings

Full-Spectrum Responsive Photocatalytic Materials Chuanyi Wang, Yanyan Duan, Lan Wang, Qiuhui Zhu, 2024-01-25 Full Spectrum Responsive Photocatalytic Materials From Fundamentals to Applications provides a comprehensive overview on the design synthesis concepts mechanisms characterization techniques and advances and limitations in applications of full spectrum responsive photocatalytic materials The book starts with the fundamentals of full spectrum responsive materials It then discusses the problems of most semiconductors that are not active in the whole solar spectrum and explains the benefits of utilizing full spectrum responsive photocatalysts Other sections describe examples of full spectrum responsive photocatalysts classified by material types and provide the design principles and characterization protocols for these promising materials Photocatalysis technology based on semiconductor materials holds great promise in various fields due to its potential advantages in energy saving cost and environmental impact Maximizing the utilization of solar energy is always the target of pursuits in the areas of photocatalysis and understanding and constructing appropriate full spectrum UV VIS NIR responsive photocatalytic materials offer ways to better realize the practical utilization of photocatalysis Provides new insights into full spectrum UV VIS NIR responsive photocatalysts and successful approaches for developing these materials Assists readers working to develop more efficient catalysts and establish a solid structure activity correlation Suggests possibilities for the alteration of conventional photocatalysts to utilize the full spectrum of solar light

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