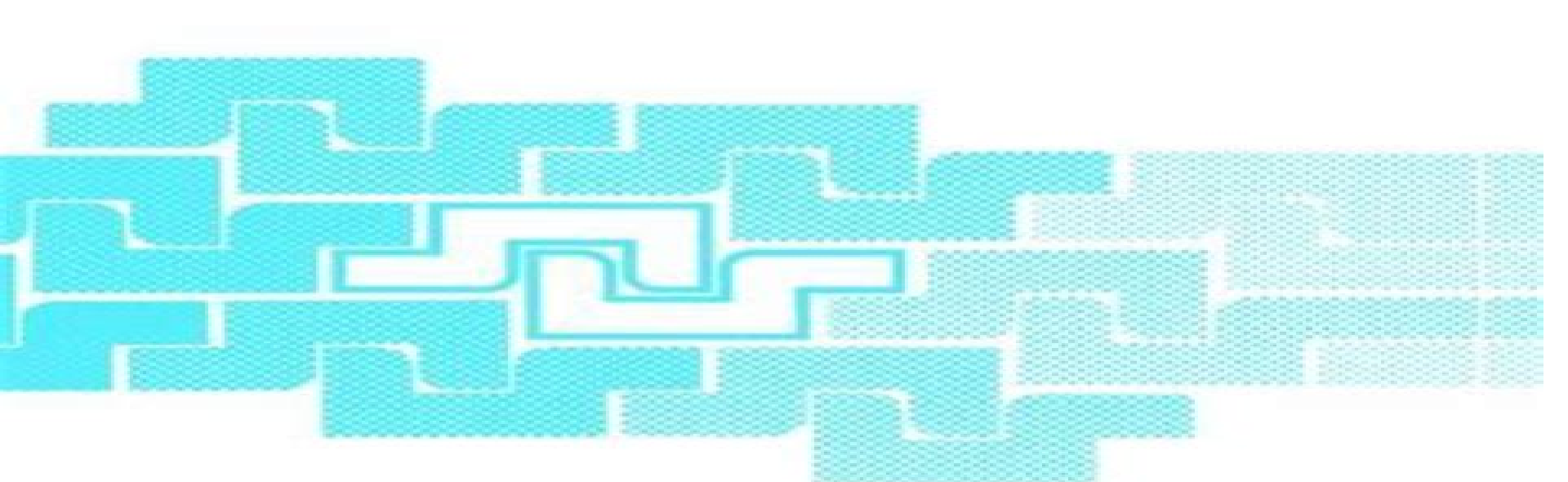




Nanostructured Materials and Coatings for Biomedical and Sensor Applications

Edited by

Y.G. Gogotsi and Irina V. Uvarova

NATO Science Series

Nanostructured Materials And Coatings In Biomedical And Sensor Applications

Yury G. Gogotsi, Irina V. Uvarova



Nanostructured Materials And Coatings In Biomedical And Sensor Applications:

Nanostructured Materials and Coatings for Biomedical and Sensor Applications Yury G. Gogotsi, Irina V. Uvarova, 2012-12-06 This volume contains papers that were presented at the NATO Advanced Research Workshop on Nanostructured Materials and Coatings for Biomedical and Sensor Applications held in Kyiv Ukraine 4-8 August 2002. A total of 104 scientists from 14 countries participated in our ARW making it a really international event. Participants ranged from graduate students to senior researchers. They presented 16 tutorial lectures, 20 short talks and more than 70 posters. Invited speakers from NATO and Partner countries presented some of the most recent developments in physics, chemistry and technology of nanosized materials. A broad range of speakers having international standing and representing NATO and partner countries as well as university, industrial and government research laboratories participated in this meeting and wrote papers for this volume. Foregoing ARW gathered together the scientists working in the area of nanosized materials and coatings and their applications in biomedicine and sensors. The first objective of this ARW was to discuss the current research covering a wide range of physical and chemical properties of biomaterials and their use. Active discussion of oral presentations and posters and the round table discussion gave a good opportunity to researchers from academia and industry to discuss the achievements in this field and outline future directions in terms of technological developments and product commercialisation in the fields of biomedicine and sensors. Particularly advanced ceramics and nanostructured carbons were covered in many presentations.

Nanomaterials Handbook Yury Gogotsi, 2017-08-09 This title features 11 new chapters unique to this edition including chapters on grain boundaries in graphene, 2D metal carbides and carbonitrides, mechanics of carbon nanotubes and nanomaterials, biomedical applications, oxidation and purification of carbon nanostructures, sintering of nanoceramics, hydrothermal processing, nanofibers and nanomaterials safety. It offers a comprehensive approach with a focus on inorganic and carbon based nanomaterials including fundamentals, applications, synthesis and characterization. This book also provides a unique angle from the nanomaterial point of view on application, synthesis and characterization not found in any other nanomaterials book on the market.

Hydrogen Materials Science and Chemistry of Carbon Nanomaterials T. Nejat Veziroglu, Svetlana Yu. Zaginaichenko, Dmitry V. Schur, Bogdan Baranowski, Anatoliy P. Shpak, Valeriy V. Skorokhod, Ayfer Kale, 2006-12-21 This book considers the various advanced hydrogen materials and technologies of their synthesis. It presents the consideration of the physics, chemistry, thermodynamics and kinetics of processes of energy conversion which occur at hydrogen production, storage, transportation and with its use. It also discusses the pioneering attempts to transform motor transport, airplanes, domestic technics, illumination and industrial manufacture of hydrogen fuel.

Surface Coating and Modification of Metallic Biomaterials Cuie Wen, 2015-03-31 Despite advances in alternative materials, metals are still the biomaterial of choice for a number of clinical applications such as dental, orthopedic and cardiac implants. However, there are a number of intrinsic problems associated with implanting metal in the biological environment.

such as wear corrosion biocompatibility and toxicity which must be addressed Modern technology has enabled scientists to modify metal surfaces or apply special coatings to metals to improve their performance safety Surface Coating and Modification of Metallic Biomaterials will discuss the most important modification techniques and coatings for metals first covering the fundamentals of metals as a biomaterial and then exploring surface modification techniques and coatings An expansive overview of surface modification techniques for biomedical use In depth exploration of issues arising from metal biomaterial use Includes examples of applications in a clinical setting Carbon Nanomaterials Yury Gogotsi, Volker Presser, 2013-10-24 This book provides information on synthesis properties and applications of carbon nanomaterials With novel materials such as graphene atomically flat carbon or carbon onions carbon nanospheres the family of carbon nanomaterials is rapidly growing This book provides a state of the art overview and in depth analysis of the most important ca **Nanostructured Materials for Environmental Applications** Subramanian Balakumar, Valérie Keller, M.V. Shankar, 2021-08-25 This book discusses how nanostructured materials play a key role in helping address environmental challenges Employing nanostructured materials in catalysis can increase the efficient decomposition of toxic pollutants in air water and soil This multidisciplinary book discusses the most promising nanostructured materials made up of metals metal oxides metal chalcogenides multi metal oxides carbon nanostructures and hybrid materials that can address environmental remediation It provides a well referenced introduction to newcomers from allied disciplines and will be valuable to researchers in academia industry and government working on solutions to environmental problems **Sensors Based on Nanostructured Materials** Francisco J. Arregui, 2010-07-07 Sensors Based on Nanostructured Materials presents the many different techniques and methods of fabricating materials on the nanometer scale and specifically the utilization of these resources with regard to sensors The techniques which are described are studied from an application oriented perspective providing the reader with a broader perspective of the types of nanostructured sensors available than other books which concentrate on theoretical situations related to specific fabrication techniques Rather than focus on possible techniques for future fabrication this book describes and explores well established techniques for fabricating sensors using nanostructured materials and serves as a multidisciplinary text which considers the uses in optics electronics and biochemistry

Synthesis and Applications of Nanocarbons Jean-Charles Arnault, Dominik Eder, 2020-08-28 A crucial overview of the cutting edge in nanocarbon research and applications In Synthesis and Applications of Nanocarbons the distinguished authors have set out to discuss fundamental topics synthetic approaches materials challenges and various applications of this rapidly developing technology Nanocarbons have recently emerged as a promising material for chemical energy environmental and medical applications because of their unique chemical properties and their rich surface chemistries This book is the latest entry in the Wiley book series Nanocarbon Chemistry and Interfaces and seeks to comprehensively address many of the newly surfacing areas of controversy and development in the field This book introduces foundational concepts in

nanocarbon technology hybrids and applications while also covering the most recent and cutting edge developments in this area of study Synthesis and Applications of Nanocarbons addresses new discoveries in the field including Nanodiamonds Onion like carbons Carbon nanotubes Fullerenes Carbon dots Carbon fibers Graphene Aerographite This book provides a transversal view of the various nanocarbon materials and hybrids and helps to share knowledge between the communities of each material and hybrid type

Quantum Mechanical First Principles Calculations of the Electronic and Magnetic Structure of Fe-Bearing Rock-Forming Silicates Danylo Zherebetsky, 2010 The focus of this thesis is the study of the electronic and magnetic structure of three representative members of Fe bearing rock forming silicates viz orthoferrosilite $\text{Fe}_2\text{Si}_2\text{O}_6$ almandine $\text{Fe}_2\text{Al}_2\text{SiO}_4$ and andradite $\text{Ca}_3\text{Fe}_3\text{SiO}_4$ These minerals have attracted significant attention due to their abundance in the Earth's crust and mantle and because crystallised silicates are main components of cosmic dust which is the most abundant raw material in the Universe For this purpose quantum mechanical first principles electronic structure calculations are performed by the most efficient DFT method in the local spin density approximation for calculating spectroscopic data the spin polarized self consistent charge Xa method The specific feature and strength of these investigations consist in the theoretical characterization of these complex systems based on experimental results This means that on one hand experimental spectroscopic and crystallographic data are being used to judge the reliability of the calculations whereas on the other hand experimental data are interpreted and explained by the theoretical results This work comprises seven chapters After a brief introduction Chapter 1 Chapter 2 describes the theoretical bases ideas approximations and advantages of the SCC Xa method and basics of the art of cluster construction Chapter 3 considers physical bases of crystal field theory absorption Mossbauer spectroscopy and magnetic interactions as well as the calculation of spectroscopic data within the frame of the SCC Xa method In addition tetragonally trigonally and angularly distorted octahedral sites with various degrees of the distortions are calculated and analyzed The electronic and magnetic structures of orthoferrosilite almandine and andradite are described in the following chapters In the case of orthoferrosilite the magnetic interactions between the iron spins within the ribbons and between neighboring ribbons are characterized Two identical interpenetrating magnetic sublattices of circles of 10 edge shared dodecahedra are revealed and characterized in almandine The calculated spin structure explains and solves the controversy in the interpretation of the Mossbauer spectra of almandine below the Neel temperature For andradite a model of the magnetic structure is proposed based on geometrical considerations and the calculated spin coupling constants for the various interaction pathways According to this model the magnetic structure of andradite consists of two frustrated equivalent magnetic sublattices The spins of the Fe ions within each sublattice are coupled antiferromagnetically The derived spin pattern explains two sextets in the Mossbauer spectra of andradite below the Neel temperature Finally the main results are summarized in Chapter 7

Materials for Construction and Civil Engineering M. Clara Gonçalves, Fernanda Margarido, 2015-03-03 This expansive volume presents

the essential topics related to construction materials composition and their practical application in structures and civil installations. The book's diverse slate of expert authors assemble invaluable case examples and performance data on the most important groups of materials used in construction, highlighting aspects such as nomenclature, the properties, the manufacturing processes, the selection criteria, the products, applications, the life cycle, and recyclability, and the normalization. Civil Engineering Materials: Science, Processing, and Design is ideal for practicing architects, civil construction and structural engineers, and serves as a comprehensive reference for students of these disciplines. This book also provides a substantial and detailed overview of traditional materials used in structures and civil infrastructure. Discusses properties of natural and synthetic materials in construction and materials manufacturing processes. Addresses topics important to professionals working with structural materials such as corrosion, nanomaterials, materials life cycle, not often covered outside of journal literature. Diverse author team presents expert perspective from civil engineering, construction, and architecture. Features a detailed glossary of terms and over 400 illustrations.

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