

Carbon Materials: Chemistry and Physics 6
Series Editors: Franco Cataldo · Paolo Milani

Mircea Vasile Diudea
Csaba Levente Nagy *Editors*

Diamond and Related Nanostructures

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Diamond And Related Nanostructures Carbon Materials Chemistry And Physics

Klaus D. Sattler



Diamond And Related Nanostructures Carbon Materials Chemistry And Physics:

Diamond and Related Nanostructures Mircea Vasile Diudea, Csaba Levente Nagy, 2013-05-28 Over the past twenty years the field of carbon structures has been invigorated by the discovery of fullerenes and carbon nanotubes These nano structured carbons have attracted a tremendous interest in the fundamental properties of discrete carbon molecules leading to the discovery of novel complex crystalline and quasi crystalline materials As a consequence a variety of applications have been developed including technical and bio medical materials and miniaturized tools *Diamond and Related Nanostructures* focuses on the advances in the area of diamond like carbon nanostructures hyper structures built from fullerenes and or carbon nanotube junctions and other related carbon nanostructures Each chapter contributes to the topic from different fields ranging from theory to synthesis and properties investigation of these new materials This volume brings together the major findings in the field and provides a source of inspiration and understanding to advanced undergraduates graduates and researchers in the fields of Physics Graph Theory Crystallography Computational and Synthetic Chemistry

Distance, Symmetry, and Topology in Carbon Nanomaterials Ali Reza Ashrafi, Mircea V. Diudea, 2016-08-16 This contributed volume is inspired by the seminal discovery and identification of C₆₀ Starting with a comprehensive discussion featuring graphene based nanostructures subsequent chapters include topological descriptions of matrices polynomials and indices and an extended analysis of the symmetry and topology of nanostructures Carbon allotropes such as diamond and its connection to higher dimensional spaces is explored along with important mathematical and topological considerations Further topics covered include spontaneous symmetry breaking in graphene polyhedral carbon structures nanotube junction energetics and cyclic polyynes as relatives of nanotubes and fullerenes This book is aimed at researchers active in the study of carbon materials science and technology

Sustainable Nanosystems Development, Properties, and Applications Putz, Mihai V., Mirica, Marius Constantin, 2016-08-01 Global economic demands and population surges have led to dwindling resources and problematic environmental issues As the climate and its natural resources continue to struggle it has become necessary to research and employ new forms of sustainable technology to help meet the growing demand *Sustainable Nanosystems Development Properties and Applications* features emergent research and theoretical concepts in the areas of nanotechnology photovoltaics electrochemistry and materials science as well as within the physical and environmental sciences Highlighting progressive approaches and utilization techniques this publication is a critical reference source for researchers engineers students scientists and academicians interested in the application of sustainable nanotechnology

Quantum Nanosystems Mihai V. Putz, 2014-09-19 The need for economically feasible and multifunctional materials becomes more acute as the natural physical and chemical resources reveal either their limits or reveal the difficulties and increasing costs in storage transport and conversion This reference presents the work from contributors from various fields of various ages and from differen

Exotic Properties of Carbon Nanomatter Mihai V. Putz, Ottorino Ori, 2015-03-07 This

title reports the state of the art advancements in modeling and characterization of fundamental and the recently designed carbon based nanocomposites graphenes fullerenes polymers crystals and allotropic forms Written by leading experts in the field the book explores the quantification indexing and interpretation of physical and chemical exotic properties related with space time structure evolution phase transitions chemical reactivity and topology Exotic Properties of Carbon Nanomatter is aimed at researchers in academia and industry Multi-shell Polyhedral Clusters Mircea Vasile Diudea,2017-10-20 This volume presents new methodologies and rationalizes existing methods that are used in the design of multi shell polyhedral clusters The author describes how the methods used are extended from 2D operations on maps to 3D and higher dimensional Euclidean space A variety of structures is designed and described in detail and classified giving rise to an atlas of multi shell nanostructures The book therefore sheds a new light on the field of crystal and quasicrystal structures an important part of nanoscience and nanotechnology The author goes on to show how the recently established methods are used for building complex multi shell nanostructures and how this completes the existing information in the field The atlas of such structures is completed with atomic coordinates included as supplementary material The content of this book gives a useful insight into structure elucidation and suggests new material synthesis *Spiro Compounds* Ramon Rios Torres,2022-02-15 SPIRO COMPOUNDS A comprehensive treatment of the latest research in and applications of spiro compounds Spiro Compounds Synthesis and Applications combines discussions of the latest advances in spiro compound research with the most cutting edge real world applications of that knowledge This book provides in depth coverage of the history significance properties synthetic methods and applications of spiro compounds As interest in spiro compounds grows due to their unique conformational features and their structural implications on biological systems Spiro Compounds delivers fulsome treatments of advances in spiro compound synthesis including stereoselective synthesis methodologies With a special focus on the mechanisms of the reactions that lead to the synthesis of spiro compounds chapters in the book cover topics such as The history significance and unique properties of spiro compounds The most important methodologies for their synthesis The applications of spiro compounds in organic chemistry biology drug discovery The most important syntheses of natural products bearing a spiro ring Perfect for academic and industrial chemists this comprehensive discussion of spirocycles is an indispensable resource for those practicing in the field **Handbook of Nanophysics** Klaus D. Sattler,2010-09-17 Providing the framework for breakthroughs in nanotechnology this landmark publication is the first comprehensive reference to cover both fundamental and applied physics at the nanoscale After discussing the theoretical principles and measurements of nanoscale systems the organization of the set follows the historical development of nanoscience Each peer reviewed chapter presents a didactic treatment of the physics underlying the nanoscale materials applications and detailed experimental results State of the art scientific content is enriched with fundamental equations and illustrations many in color Materials for Energy Storage Niroj Kumar Sahu,Arpan Kumar Nayak,Andrews Nirmala Grace,2024-07-26 Materials for

Energy Storage offers a combinatorial understanding of materials science and electrochemistry in electrochemical energy storage devices with a holistic overview of the status research gaps and future opportunities Rooted in a profound understanding of contemporary energy utilization aligned with the sustainable development goals this book delves deep into the several device chemistries impact of nanomaterials and critical factors related to the device performance It discusses electrode electrolyte interaction device fabrication and commercial aspects This book will offer value to the graduate and postgraduate students researchers and industry professionals related to materials science and energy technology

Diamond-based materials for biomedical applications A. Kromka,O. Babchenko,S. Potocky,B. Rezek,A. Sveshnikov,P. Demo,T. Izak,M. Varga,2013-03-19 The growth of nanocrystalline diamond NCD thin films has become routine in labs and companies globally This has been enabled by the fast progress of diamond nucleation and seeding in science and technology during the past decade as a result of chemical vapour deposition CVD of NCD films requiring that a non diamond substrate is treated by nucleation or seeding process prior to diamond growth However growth of ultrathin continuous NCD films thickness

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