

Anatolii D. Pomogailo
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Nanostructured Materials Preparation via Condensation Ways

Nanostructured Materials Preparation Via Condensation Ways

**Ali Haider, Muhammad Ikram, Asma
Rafiq**



Nanostructured Materials Preparation Via Condensation Ways:

Nanostructured Materials Preparation via Condensation Ways Anatolii D. Pomogailo, Gulzhian I. Dzhardimalieva, 2014-08-26 The book is devoted to novel nanostructured materials and nanotechnology A comprehensive analysis of the condensing methods of preparation of novel nanostructured materials is given The methodology of power consuming preparation of nanostructured materials is discussed including thermolysis photo and radiolytic electrochemical and mechanochemical methods The peculiarities of chemical transformations in organic and inorganic matrices are compared Special attention is given to kinetics and mechanism of the formation of nanocomposites The structure and properties of such nanostructured materials are analysed **Nanostructured Materials Preparation Via Condensation Methods** Anatolii Dmitrievich Pomogailo, Aleksander S. Rozenberg, Gul'zhian Iskakovna Dzhardimalieva, 2011

Nanomaterials Preparation by Thermolysis of Metal Chelates Igor E. Uflyand, Gulzhian I. Dzhardimalieva, 2018-06-29 The book focuses on the thermal transformations of various types of metal chelates e g low molecular weight and polymeric metal chelates coordination polymers and metal organic frameworks It analyzes the major advances and the problems in the preparation of metal oxide materials mixed oxide nanocomposites carbon materials and polymer derived non oxide nanocomposites by the thermolysis of different metal chelates It also highlights the influence of the spatial and electronic structure of metal chelates on the mechanism and kinetics of their thermal transformations and discusses important issues like conjugate thermolysis and computer modelling of the thermolysis process This book is useful for researchers experienced in thermolysis as well as for young scientists interested in this area of science **Corrosion Mitigation Coatings** Ashish Kumar, Chandrabhan Verma, Abhinay Thakur, 2023-11-06 Experience the eco friendly breakthrough in corrosion mitigation through functionalized thin film coatings This book delves deep into the cutting edge advancements in synthesizing and applying functionalized thin film coatings to safeguard metals and alloys by replacing commercially available toxic inhibitors It includes an overview of properties applications and methodologies to detect and inhibit corrosion **Nanoparticles in Analytical and Medical Devices** Fang Gang, 2020-09-01 Nanoparticles in Analytical and Medical Devices presents the latest information on the use of nanoparticles for a diverse range of analytical and medical applications Covers basic principles proper use of nanoparticles in analytical and medical applications and recent progress in the field This comprehensive reference helps readers grasp the full potential of nanoparticles in their analytical research or medical practice Chapters on cutting edge topics bring readers up to date on the latest research and usage of nanoparticles and a chapter on commercially available devices that utilize nanoparticles guides readers in overcoming issues with marketing biodevices Synthesizes nanoparticle conjugation and other critical methods Covers nanoparticles in analytical methods and real analytical devices currently used in the medical field Provides useful new information not covered in the current literature in chapters on surface chemical functionalization for bio immobilization and nanoparticle production from

natural sources **Multiphase Polymer Systems** Andreea Irina Barzic, Silvia Ioan, 2016-09-19 Phase morphology in multicomponent polymer based systems represents the main physical characteristic that allows for control of the material design and implicitly the development of new plastics Emphasizing properties of these promising new materials in both solution and solid phase this book describes the preparation processing properties and practical implications of advanced multiphase systems from macro to nanoscales It covers a wide range of systems including copolymers polymer blends polymer composites gels interpenetrating polymers and layered polymer metal structures describing aspects of polymer science engineering and technology The book analyzes experimental and theoretical aspects regarding the thermal and electrical transport phenomena and magnetic properties of crucial importance in advanced technologies It reviews the most recent advances concerning morphological rheological interfacial physical fire resistant thermophysical and biomedical properties of multiphase polymer systems Concomitantly the book deals with basic investigation techniques that are sensitive in elucidating the features of each phase It also discusses the latest research trends that offer new solutions for advanced bio and nanotechnologies Introduces an overview of recent studies in the area of multiphase polymer systems their micro and nanostructural evolutions in advanced technologies and provides future outlooks new challenges and opportunities Discusses multicomponent structures that offer enhanced physical mechanical thermal electrical magnetic and optical properties adapted to current requirements of modern technologies Covers a wide range of materials such as composites blends alloys gels and interpenetrating polymer networks Presents new strategies for controlling the micro and nanomorphology and the mechanical properties of multiphase polymeric materials Describes different applications of multiphase polymeric materials in various fields including automotive aeronautics and space industry displays and medicine **Chemistry of Polymeric Metal Chelates** Gulzhian I. Dzhardimalieva, Igor E. Uflyand, 2018-02-13 This book deals with the chemistry of polymeric metal chelates The main results and the production and chemical structure of polymers with chelate units as well as the specificity of metal complex binding of different structure are presented here This book also reveals the transformations which components undergo in the course of chelation Special attention is paid not only to synthetic but also to natural including living systems The usage of polymeric metal chelates and their development are examined The related research was performed for chelates with chain structure This book is useful to researchers being active in synthesis and design of macromolecular metal chelates **Bionanocomposites for Biomedical Applications** Shakeel Ahmed, 2025-08-14 This book examines bionanocomposites in the biomedical field from a fundamental level to in depth applications using an interdisciplinary approach that combines polymer technology nanotechnology biomedical science and pharmaceutical research Advancements of bionanocomposites in biomedical applications such as wound dressings tissue engineering drug delivery bioimaging biosensing 3D printing medical implants and many more are comprehensively summarized and supported by a number of case studies Features Discusses properties classifications and synthesis of bionanocomposites in

addition to applications Each chapter focuses on the application of bionanocomposites Reviews cytotoxicity and biocompatibility of bionanocomposites Explores safety aspects of bionanocomposites Covers wound healing nerve regeneration biosensors skin regeneration drug delivery and so forth This book is aimed at graduate students and researchers in chemical polymer tissue and biomedical engineering **Nanostructured Materials** Zesheng Li, Changlin Yu, 2023-08-31 Nanostructured Materials Physicochemical Chemistry Fundamentals for Energy and Environmental Applications summarizes research knowledge and helps advanced students researchers and industrial technicians understand specific applications of nanomaterials in energy and the environment Sections bring a strong foundational focus on the physicochemical basis of nanomaterials for these applications the basic theory and physicochemical basis of nanomaterials an energy and environment applications examination of typical cases and progress This book will appeal to researchers in the chemical sciences inorganic and physical chemistry coordination chemistry molecular dynamics electrochemistry photocatalysis thermocatalysis thermodynamics etc nanoscience graphene carbon nanotubes nanocrystals nano catalysis energy and environment nano science and more Efficient use of energy eco friendly environmental systems and technologies play an important role in global sustainable development Multifunctional nanocomposites have excellent properties and can meet the practical needs of energy development and environmental treatment They have been gradually applied in chemical materials energy preparation pollution control and other fields and have achieved impressive development Provides a unified overview of a large variety of different applications on the design and synthesis of nanomaterials with potential applications in various conventional and new energy and environmental technologies Provides a strong foundational focus on the analysis of the structure of nanomaterials the basic principles of design nanomaterial structure activity relationship and the theoretical basis of physical chemistry theoretical basis of nanomaterial design and applications Meets a need to summarize and examine ongoing research and advances in a rapidly developing field

Multifunctional Materials Challa Kumar, 2020-03-23 This is the second volume in the series of books covering practical aspects of synthesis and characterization of various categories of nanomaterials taking into consideration the most up to date research publications The aim of the book series is to provide students and researchers practical information such as synthetic procedures characterization protocols and mechanistic insights to enable them to either reproduce well established methods or plan for new syntheses of size and shaped controlled nanomaterials The second volume focuses on multifunctional nanomaterials **Novel Nanostructured Materials for Electrochemical Bio-sensing Applications**

Jamballi G. Manjunatha, 2023-11-21 Novel Nanostructured Materials for Electrochemical Bio sensing Applications presents a detailed overview into the fabrication of electrochemical bio sensing devices The book addresses the challenges and opportunities relating to sustainable and biocompatible sensors from food water and wearable applications to the various nanostructured biocompatible materials required for sensor fabrication In addition it explores the connection between

nanomaterials and sensors and takes into consideration different and novel approaches such as toxic materials monitoring and health issues correlated with the use of nanomaterials Users will find exciting insight into innovations in nanostructured electrochemical biosensing By providing its audience with fundamentals limitations challenges future perspectives and practical sustainability this book will serve as a reference source researchers and engineers within analytical chemistry and electrochemistry Showcases the latest progress in new nanostructured materials bio sensing types and applications Provides a comparative vision of electrochemical bio sensing with other biosensors Discusses the economics commercialization toxicity and life line aspects of electrochemical biosensors

Low-cost Nanomaterials Zhiqun Lin,Jun Wang,2014-06-26 This book will cover the most recent progress on the use of low cost nanomaterials and development of low cost large scale processing techniques for greener and more efficient energy related applications including but not limited to solar cells energy storage fuel cells hydrogen generation biofuels etc Leading researchers will be invited to author chapters in the field with their expertise Each chapter will provide general introduction to a specific topic current status of research and development research challenges and outlook for future direction of research This book aims to benefit a broad readership from undergraduate graduate students to researchers working on renewable energy

Advances in Thin Films, Nanostructured Materials, and Coatings Alexander D. Pogrebnjak,Valentine Novosad,2019-02-08 This book highlights the latest advances in chemical and physical methods for thin film deposition and surface engineering including ion and plasma assisted processes focusing on explaining the synthesis processing structure properties relationship for a variety of thin film systems It covers topics such as advances in thin film synthesis new thin film materials diamond like films granular alloys high entropy alloys oxynitrides and intermetallic compounds ultra hard wear and oxidation resistant and multifunctional coatings superconducting magnetic semiconducting and dielectric films electrochemical and electroless depositions thin film characterization and instrumentation and industrial applications

Advanced Sensors for Safety and Security Ashok Vaseashta,Surik Khudaverdyan,2013-07-30 This book results from a NATO Advanced Research Workshop titled Technological Innovations in CBRNE Sensing and Detection for Safety Security and Sustainability held in Yerevan Armenia in 2012 The objective was to discuss and exchange views as to how fusion of advanced technologies can lead to improved sensors detectors in support of defense security and situational awareness The chapters range from policy and implementation advanced sensor platforms using stand off THz and optical and point contact methods for detection of chemical nuclear biological nuclear and explosive agents and contaminants in water to synthesis methods for several materials used for sensors In view of asymmetric kinetic and distributed nature of threat vectors an emphasis is placed to examine new generation of sensors detectors that utilize an ecosystems of innovation and advanced sciences convergence in support of effective counter measures against CBRNE threats The book will be of considerable interest and value to those already pursuing or considering careers in the field of nanostructured materials and sensing detection of CBRNE agents and water

borne contaminants For policy implementation and compliance standpoint the book serves as a resource of several informative contributions In general it serves as a valuable source of information for those interested in how nanomaterials and nanotechnologies are advancing the field of sensing and detection using nexus of advanced technologies for scientists technologists policy makers and soldiers and commanders *Materials for Medical Applications* Firdos Alam

Khan,2023-09-22 This book discusses advanced knowledge about the synthesis and application of materials in the medical field for diagnostic and therapeutic conditions These materials have been extensively used in various biological and medical applications especially in drug delivery tumor screening bioimaging diagnosis and therapies *Materials for Medical Applications* provides comprehensive but concise information about materials and their medical applications The readers will get information about the trends in materials and their medical applications as well as current material based products that are used in the medical field The book has 11 chapters where shapes sizes and structural differences of materials and methods of synthesis have been described and a few chapters are also dedicated to the characterization of materials and their medical applications The book also discusses how materials are tested in research laboratories preclinical animal trials and clinical human trials and how material based products go through various regulatory and safety phases before reaching patients It also discusses topics such as materials delivery imaging and treatments for various diseases It includes a chapter dedicated to regulatory guidelines and policies in the application of nanomaterials and will include current clinical trial information on the materials Finally the book has topics such as health safety toxicity dosages and long term implications of materials This book is intended for researchers material scientists and students in bioengineering biomedical engineering and biopharmaceuticals working on the development of biomaterials **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 **Green Nanomaterials as Potential Antimicrobials** Ali

Haider,Muhammad Ikram,Asma Rafiq,2022-11-10 This book focuses on nanomaterials with antibacterial properties Antibacterial resistance is a growing concern that poses a serious threat to public health worldwide This book looks at the fabrication material s properties and characterization of a range of metallic bimetallic and metal oxide based nanomaterials

that can be exploited for their antimicrobial properties A key focus of this book is its emphasis on green synthesis of nanomaterials as many conventional routes of nanomaterial fabrication do not fulfill key sustainability criteria in terms of their toxicity and lack of eco friendliness Additionally this book introduces the application of nanoparticles to veterinary medicine Given the ever increasing global livestock population coupled with the emergence of drug resistant pathogens of animal origin bacterial parasitic and hemoprotezoa the use of nanoparticles as antibacterial agents represents a paradigm shift in every aspect of veterinary care Authored by scholars with combined expertise in nanomaterials and veterinary medicine this book provides valuable information for researchers working on sustainable nanomaterials with antibacterial properties

Functionalized Nanomaterials Vineet Kumar,Praveen Guleria,Nandita Dasgupta,Shivendu Ranjan,2021-07-28 Nanomaterials contain some unique properties due to their nanometric size and surface functionalization Nanomaterial functionalization also affects their compatibility to biocompatibility and toxicity behaviors environment and living organism This makes functionalized nanomaterials a material with huge scope and few challenges This book provides detailed information about the nanomaterial functionalization and their application Recent advancements challenges and opportunities in the preparation and applications of functionalized nanomaterials are also highlighted This book can serve as a reference book for scientific investigators doctoral and post doctoral scholars undergrad and grad This book is very useful for multidisciplinary researchers industry personnel s journalists and policy makers Features Covers all aspects of Nanomaterial functionalization and its applications Describes and methods of functionalized nanomaterials synthesis for different applications Discusses the challenges recent findings and cutting edge global research trends on functionalization of nanomaterials and its applications It discusses the regulatory frameworks for the safe use of functionalized nanomaterials It contains contributions from international experts from multiple disciplines

Functionalized Nanomaterials II Vineet Kumar,Praveen Guleria,Nandita Dasgupta,Shivendu Ranjan,2021-04-11 The functionalization of nanomaterials provides them with some unique properties making the same nanomaterial amenable for various applications by simply manipulating functional components However functionalized nanomaterials also face some challenges along with some encouraging new applications in the future This book provides a detailed account of applications of the functionalization of nanomaterials This book can serve as a reference book for scientific investigators including doctoral and post doctoral scholars and undergraduate and graduate students in context with the scope of applications of functionalized nanomaterials It also highlights recent advances challenges and opportunities in the application of nanomaterials This book will provide critical and comparative data for nanotechnologists It may also be beneficial for multidisciplinary researchers industry personnel journalists policy makers and the common public to understand the scope of functionalized nanomaterials in detail and in depth Features This book covers various applications of functionalized nanomaterials It discusses recent global research trends and future applications of functionalized nanomaterials It highlights the need for more rigorous regulatory

frameworks for the safe use of functionalized nanomaterials It contains contributions from international experts and will be a valuable resource for researchers

Inorganic Nanoparticles Claudia Altavilla, Enrico Ciliberto, 2017-12-19 Among the various nanomaterials inorganic nanoparticles are extremely important in modern technologies They can be easily and cheaply synthesized and mass produced and for this reason they can also be more readily integrated into applications

Inorganic Nanoparticles Synthesis Applications and Perspectives presents an overview of these special materials and explores the myriad ways in which they are used It addresses a wide range of topics including Application of nanoparticles in magnetic storage media Use of metal and oxide nanoparticles to improve performance of oxide thin films as conducting media in commercial gas and vapor sensors Advances in semiconductors for light emitting devices and other areas related to the energy sector such as solar energy and energy storage devices fuel cells rechargeable batteries etc The expanding role of nanosized particles in the field of catalysis art conservation and biomedicine The book's contributors address the growing global interest in the application of inorganic nanoparticles in various technological sectors Discussing advances in materials device fabrication and large scale production all of which are urgently required to reduce global energy demands they cover innovations in areas such as solid state lighting detailing how it still offers higher efficiency but higher costs compared to conventional lighting They also address the impact of nanotechnology in the biomedical field focusing on topics such as quantum dots for bioimaging nanoparticle based cancer therapy drug delivery antibacterial agents and more Fills the informational gap on the wide range of applications for inorganic nanoparticles in areas including biomedicine electronics storage media conservation of cultural heritage optics textiles and cosmetics Assembling work from an array of experts at the top of their respective fields this book delivers a useful analysis of the vast scope of existing and potential applications for inorganic nanoparticles Versatile as either a professional research resource or textbook this effective tool elucidates fundamentals and current advances associated with design characterization and application development of this promising and ever evolving device

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