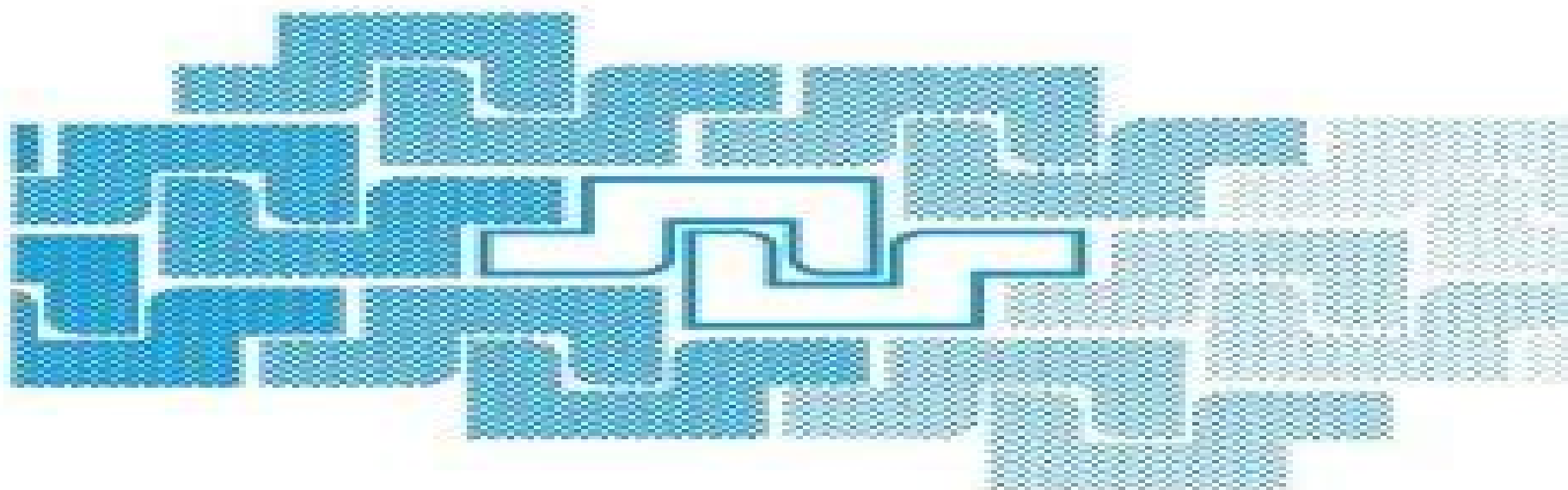




Nanoengineered Nanofibrous Materials

Edited by

Selcuk Guceri, Yury G. Gogotsi and
Vladimir Kuznetsov

NATO Science Series

Nanoengineered Nanofibrous Matter

**Vijay Mishra, Chaudhery Mustansar
Hussain, Yachana Mishra**



Nanoengineered Nanofibrous Matter:

Nanoengineered Nanofibrous Materials Selcuk Guceri, Yury G. Gogotsi, Vladimir Kuznetsov, 2007-11-12 The combination of conductive polymer technology with the ability to produce nanofibres will facilitate major new developments in biotechnology and information technology benefiting such areas as scaffolds for tissue engineering and drug delivery systems wires capacitors transistors and diodes sensor technology biohazard protection and energy transport conversion and storage The work on nanofibrous materials presented here is designed first of all to instruct scientists in the most advanced methods for the formation of nanofibres and nanotubes The second section covers the physics and chemistry of nanofibres while the third deals with computer simulation and modelling The applications described in section 4 include biomedical applications nanotube based devices electronic applications of nanotubes and nanofibres nanofluidics and composites Finally the fifth section discusses recent developments in nanomaterials nanoparticles and nanostructures

Nanoengineered Biomaterials for Regenerative Medicine Masoud Mozafari, Jayakumar Rajadas, David L. Kaplan, 2018-09-17 Nanoengineered Biomaterials for Regenerative Medicine showcases the advances that have taken place in recent years as an increasing number of nanoengineered biomaterials have been targeted to various organ tissues The book systematically explores how nanoengineered biomaterials are used in different aspects of regenerative medicine including bone regeneration brain tissue reconstruction and kidney repair It is a valuable reference resource for scientists working in biomaterials science who want to learn more about how nanoengineered materials are practically applied in regenerative medicine Nanoengineered biomaterials have gained particular focus due to their many advantages over conventional techniques for tissue repair As a wide range of biomaterials and nanotechnology techniques have been examined for the regeneration of tissues this book highlights the discussions and advancements made Provides a digestible reference source for surgeons and physicians who want to learn more on nanoengineered biomaterials and their use in effective medical treatments Offers systematic coverage on how nanoengineered biomaterials are used for different types of medicine Assesses the benefits and drawbacks of the use of bioengineered nanomaterials in different areas of regenerative medicine

Emerging Advances in Bio-Nano Engineered Approaches Toward Intelligent Nanomedicine Gang Liu, Wei Tao, Lin Mei, 2021-07-15 **Nano-engineered Materials for Textile Waste Remediation** Ajay Kumar Mishra, 2023-01-02 This book presents a complete state of the art for different types of nanomaterial their environmental fate and their use in textile waste remediation Nano engineered materials including nanoparticles nanofibers nanotubes have been used extensively for a variety of applications Environmental concerns have been noted mainly due to the discharge of textile waste Nanotechnology is fast growing on research and bringing sustainable solution in minimizing the waste This also minimizes the risk of exposure and health hazards With the development of industry environmental pollution and energy shortage have raised awareness of a potential global crisis So it is urgent to develop a simple and effective method to address these current issues

Nano engineered materials can be better solution in finding solution of environmental sustainability more specific to the textile waste remediation Nano engineered materials have emerged as pioneering photocatalysts and account for most of the current research in this area This can provide large surface areas diverse morphologies abundant surface states and easy device modeling all of which are properties beneficial to photodegradation Furthermore the stability and cost of nano engineered materials are critical factors Therefore it is a challenge of great importance to identify and design nano engineered materials that are efficient stable and abundant for the remediation of textile waste

Nano-biosorbents for Decontamination of Water, Air, and Soil Pollution Adil Denizli, Nisar Ali, Muhammad Bilal, Adnan Khan, Tuan Anh Nguyen, 2022-02-01 Nano biosorbents for Decontamination of Water Air and Soil Pollution explores the properties of nanobiosorbents and their applications in the removal of contaminants from the natural environment The use of nanobiosorbents for environmental protection is a combinational approach that incorporates nanotechnology with naturally occurring biopolymers that form an amalgamation of nano biopolymers used as sorbent materials in the removal of a variety of contaminants from wastewaters This is an important reference source for materials scientists bioscientists and environmental scientists who are looking to understand how nanobiosorbents are being used for a range of environmental applications Highlights the environmental applications of chitosan based cellulose based and polymer based nanoscale biosorbents Explains the advantages of using different types of nanobiosorbents for soil water and air purification applications Assesses the challenges associated with manufacturing nanobiosorbents cheaply and on an industrial scale

Artificial Protein and Peptide Nanofibers Gang Wei, Sangamesh G. Kumbar, 2020-07-28 Artificial Protein and Peptide Nanofibers Design Fabrication Characterization and Applications provides comprehensive knowledge of the preparation modification and applications of protein and peptide nanofibers The book reviews the synthesis and strategies necessary to create protein and peptide nanofibers such as self assembly including supramolecular assembly electrospinning template synthesis and enzymatic synthesis Then the key chemical modification and molecular design methods are highlighted that can be utilized to improve the bio functions of these synthetic fibers Finally fabrication methods for key applications such as sensing drug delivery imaging tissue engineering and electronic devices are reviewed This book will be an ideal resource for those working in materials science polymer science chemical engineering nanotechnology and biomedicine Reviews key chemical modification and molecular design methods to improve the bio functions of synthetic peptide and protein nanofibers Discusses the most important synthesis strategies including supramolecular assembly electrospinning template synthesis and enzymatic synthesis Provides information on fabrication of nanofibers for key applications such as sensing imaging drug delivery and tissue engineering

Nanoengineering of Biomaterials Sougata Jana, Subrata Jana, 2022-04-18 In Nanoengineering of Biomaterials Drug Delivery Biomedical Applications untersucht ein Expertenteam von Chemikern in pr gnanter Form die Synthese Charakterisierung und Freisetzung von Wirkstoffmolek len in vitro und in vivo die

pharmakokinetische Aktivit t pharmakodynamische Aktivit t und die biomedizinischen Anwendungen verschiedener Arten von nanotechnologisch hergestellten Biomaterialien Zudem werden die neuesten Entwicklungen in diesem Bereich anhand von aktuellen Materialien pr sentiert Dieses Werk ist eine Sammlung von wertvollen und leicht zug nglichen Referenzquellen f r Forscher in der Materialchemie und verwandten Forschungsgebieten Unter Verwendung eines funktionsorientierten Ansatzes werden organische und anorganische Ausgangsverbindungen zur Herstellung biologischer Systeme genutzt die als Ger ste Mizellen Dendrimere und andere Verabreichungssysteme dienen Nanoengineering of Biomaterials vermittelt aktuelle Erkenntnisse aus der Chemie und der Materialwissenschaft die sich leicht auf biomedizinische Systeme übertragen lassen Darüber hinaus bietet das Werk Eine gr ndliche Einf hrung in die Verabreichung von Therapeutika durch Alginat Nanopartikel und Nanomaterialien auf Chitosan Basis in biologischen Anwendungen Eine umfassende Betrachtung von nanostrukturiertem Carrageen als Wirkstofftr ger Gellangummi Nanopartikeln bei der Wirkstoffverabreichung und Guargummi Nanopartikeln bei der Verabreichung bioaktiver Molek le Eine praktische Er rterung von proteinbasierten Nanopartikeln bei der Wirkstoffverabreichung festen Lipid Nanopartikeln als Wirkstofftr ger und auf den pH Wert reagierenden Nanopartikeln in der Therapie Eine grundlegende Untersuchung von auf bestimmte Stimuli reagierenden Nanotr gern bei der gezielten Wirkstoffverabreichung Nanoengineering of Biomaterials Drug Delivery and Biomedical Applications ist nicht nur perfekt f r Fachleute in der pharmazeutischen Chemie Materialwissenschaft Polymerchemie den Biowissenschaften und der Medizinalchemie geeignet sondern ist auch eine unverzichtbare Quelle f r Biologen und Bioingenieure auf der Suche nach einem umfassenden Nachschlagewerk das sich mit der Übertragbarkeit der Materialchemie und Nanotechnologie auf die Biomedizin besch ftigt

Micro- and Nanoengineered Gum-Based Biomaterials for Drug Delivery and Biomedical Applications Sougata Jana, Subrata Jana, 2022-01-21 Micro and Nanoengineered Gum Based Biomaterials for Drug Delivery and Biomedical Applications focuses on micro and nanotechnology in gums and biopolymers as drug and biomolecule carriers and their applications in biomedicine Currently natural gums and polymers are widely utilized as biocarrier systems to deliver drugs and biomolecules to the target site for prolonged release and the desired therapeutic effect Natural gums and polymers are important because they are easily available from natural sources and are characteristically biodegradable biocompatible and nontoxic Natural gums and polymers are also chemically modified with other polymers in the presence of cross linking agents to develop scaffolds matrices composites and interpenetrating polymer networks using micro and nanotechnology The book also discusses biological applications such as gene delivery cancer therapy tissue engineering bioimaging and theranostics This book is an important reference source for biomaterials scientists biomedical engineers and pharmaceutical scientists who are looking to increase their understanding of how micro and nanoengineered biomaterials are being used to create more efficient gum based drug delivery systems Explains how micro and nanoengineering is being used to make a variety of gum types more effective as nanocarriers Explores the major biomedical applications of various gum

classes Assesses the major challenges of using micro and nanotechnologies in gum based biomedical systems **Medical Nanotechnology and Nanomedicine** Harry F. Tibbals, 2017-12-19 Considering the fluid nature of nano breakthroughs and the delicate balance between benefits and consequences as they apply to medicine readers at all levels require a practical understandable base of information about these developments to take greatest advantage of them Medical Nanotechnology and Nanomedicine meets that need by introducing non experts to nanomedicine and its evolving organizational infrastructure This practical reference investigates the impact of nanotechnology on applications in medicine and biomedical sciences and the broader societal and economic effects Eschewing technological details it focuses on enhancing awareness of the business regulatory and administrative aspects of medical applications It gives readers a critical balanced and realistic evaluation of existing nanomedicine developments and future prospects an ideal foundation upon which to plan and make decisions Covers the use of nanotechnology in medical applications including imaging diagnosis and monitoring drug delivery systems surgery tissue regeneration and prosthetics Part of the Perspectives in Nanotechnology series which contains broader coverage of the societal implications of nanotechnology this book can be used as a standalone reference Organized by historical perspective current status and future prospects this powerful book Explores background definitions and terms and recent trends and forces in nanomedicine Surveys the landscape of nanomedicine in government academia and the private sector Reviews projected future directions capabilities sustainability and equity of nanomedicine and choices to be made regarding its use Includes graphical illustrations references and keywords to reinforce concepts and aid further research In its assessment of alternative and sometimes conflicting concepts proposed for the application of nanotechnology to medicine this book surveys major initiatives and the work of leading labs and innovators It uses informative examples and case summaries to illustrate proven accomplishments and imagined possibilities in research and development Intelligent Nanobiosystems in Medicine and Healthcare, Volume 2 Vijay Mishra, Chaudhery Mustansar Hussain, Yachana Mishra, 2025-03-28 Intelligent Nanobiosystems in Medicine and Healthcare Volume 2 Applications of Intelligent Nanobiosystems provides recent progress in the nanobiosystems arena helping readers better design and develop novel drug delivery systems and devices that take advantage of recent advances in nanomedical technologies The book explores a wide range of promising approaches for the diagnosis and treatment of diseases using the latest advancements in cutting edge nanomedical technologies This updated volume includes chapters by experts in the field featuring an exploration of targeted therapy and drug delivery systems analytical and imaging tools theranostics tissue engineering and regenerative medicines dentistry tools and modern developments This book will be a useful resource for researchers and postgraduate students in pharmaceutical sciences and biotechnology industries as well as medical professionals biologists chemists materials scientists clinical researchers and biochemical and biomedical engineers working both in industry and academia Discusses the details of intelligent nanobiosystems including a new roadmap towards medicine and healthcare applications Evaluates

intelligent nanobiosystems and other transformational and integrational options for diagnostics and therapeutics Provides an overview on the production characterization and applicability of nanobiosystems Explains the foundations and potential of nanobiosystems in a comprehensive and clear manner

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