



RSC Smart Materials

Conducting Polymers

Bioinspired Intelligent Materials and Devices

Toribio Fernandez Otero



Conducting Polymers Bioinspired Intelligent Materials

Toribio Fernandez Otero



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Conducting Polymers Toribio Fernandez Otero, 2015-11-25 Conducting polymers are organic conjugated materials that offer high electrical conductivity through doping by oxidation and a wide range of unique electromechanical and electrochromic characteristics. These properties can be reversibly tuned through electrochemical reactions making this class of materials good biomimetic models and ideal candidates for the development of novel flexible and transparent sensing devices. This book comprehensively summarises the current and future applications of conducting polymers with chapters focussing on electrosynthesis strategies, theoretical models for composition dependent allosteric and structural changes, composition dependent biomimetic properties, novel biomimetic devices and future developments of zoomorphic and anthropomorphic tools. Written by an expert researcher working within the field, this title will have broad appeal to materials scientists in industry and academia from postgraduate level upwards. **Conducting Polymers**, 2016 *Fundamentals of Smart Materials* Mohsen Shahinpoor, 2020-04-22 This textbook covers the fundamentals of different functional material systems aimed at advanced undergraduate and postgraduate students. Each chapter includes an introduction to the material, its applications and uses, with example problems, fabrication and manufacturing techniques, conclusions, homework problems and a bibliography. Edited by a leading researcher in smart materials, topics include piezoelectric materials, magnetostrictive materials, shape memory alloys, mechanochromic materials, chemomechanical polymers and self-healing materials. *Smart Materials for Tissue Engineering* Qun Wang, 2017-05-03 In the last couple of decades, research in the area of tissue engineering has witnessed tremendous progress. The focus has been on replacing or facilitating the regeneration of damaged or diseased cell tissue or organs by applying a biomaterial support system and a combination of cells and bioactive molecules. In addition, new smart materials have been developed which provide opportunities to fabricate, characterize and utilize materials systematically to control cell behaviours and tissue formation by biomimetic topography that closely replicate the natural extracellular matrix. Following on from *Smart Materials for Tissue Engineering: Fundamental Principles*, this book comprehensively covers the different uses of smart materials in tissue engineering, providing a valuable resource for biochemists, materials scientists and biomedical engineers working in industry and academia. Electrochromic Smart Materials Jian Wei Xu, Ming Hui Chua, Kwok Wei Shah, 2019-01-04 Interest in and attention on electrochromic technology has been growing since the 1970s with the advent of numerous electrochromic devices in commercial and industrial settings. Many laboratory-based colour-changing electrochromic device prototypes have surfaced following research breakthroughs in recent years and the consumer market has been expanding continuously. Electrochromic devices have a wide range of applications such as displays, self-dimming mirrors for automobiles, electrochromic e-skins, textiles and smart windows for energy-efficient buildings. *Electrochromic Smart Materials* covers major topics related to the phenomenon of electrochromism, including fundamental principles, different classes and subclasses of electrochromic materials and device

processing and manufacturing It also highlights a broad range of existing and potential applications of electrochromic devices with an analysis of the current market needs and future trends Providing a comprehensive overview of the field this book will serve as introductory reading to those new to this area as well as a resource providing detailed in depth knowledge and insights to the seasoned audience Featuring contributions from researchers across the globe it will be of interest to postgraduate students and researchers in both academia and industry interested in smart design materials science and engineering

Hybrid Metal-Organic Framework and Covalent Organic Framework Polymers Bo Wang,2021-11-12 Metal organic frameworks MOFs are crystalline porous materials constructed from metal ions clusters and organic linkers combining the merits of both organic and inorganic components Due to high porosity rich functionalities well defined open channels and diverse structures MOFs show great potentials in field such as gas storage and separation catalysis and sensing Combining them with polymers tunes their chemical mechanical electrical and optical properties and endows MOFs with processability Covalent organic frameworks COFs are crystalline porous materials built from organic molecular units with diverse structures and applications Hybrid materials with intriguing properties can be achieved by appropriate preparation methods and careful selection of MOFs COFs and polymers broadening their potential applications This book documents the latest research progress in MOF COF polymer hybrid materials and reviews and summarises hybridization strategies to achieve MOF COF polymeric composites It also introduces various applications and potential applicable scenarios of hybrid MOF COF polymers Hybrid Metal Organic Framework and Covalent Organic Framework Polymers offers an overview to readers who are new to this field and will appeal to graduate students and researchers working on porous materials polymers hybrid materials and supramolecular chemistry

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Materials Research Society. Fall Meeting, 2004 **Organic Nanostructured Thin Film Devices and Coatings for Clean Energy** Sam Zhang, 2010 Proceedings of the ASME Aerospace Division American Society of Mechanical Engineers. Aerospace Division, 2007 **Book of Abstracts** , 2000 Bio-Inspired Polymers Nico Bruns, Andreas F M Kilbinger, 2016-10-14 This book will provide a comprehensive review of the large field of bio inspired polymers and is written and edited by leading experts in the field **Electrically Conductive Polymers and Polymer Composites** Anish Khan, Mohammad Jawaid, Aftab Aslam Parwaz Khan, Abdullah M. Asiri, 2018-05-29 A comprehensive and up to date overview of the latest research trends in conductive polymers and polymer hybrids summarizing recent achievements The book begins by introducing conductive polymer materials and their classification while subsequent chapters discuss the various syntheses resulting properties and up scaling as well as the important applications in biomedical and biotechnological fields including biosensors and biodevices The whole is rounded off by a look at future technological advances The result is a well structured essential reference for beginners as well as experienced researchers *Conducting Polymer Hybrids* Vijay Kumar, Susheel Kalia, Hendrik C. Swart, 2016-11-02 This book presents a comprehensive survey about conducting polymers and their hybrids with different materials It highlights the topics pertinent to research and development in academia and in the industry The book thus discusses the preparation and characterization of these materials as well as materials properties and their processing The current challenges in the field are addressed and an outline on new and even futuristic approaches is given Conducting Polymer Hybrids is concerned with a fascinating class of materials with the promise for wide ranging applications including energy generation and storage supercapacitors electronics display technologies sensing environmental and biomedical applications The book covers a large variety of systems one two and three dimensional composites and hybrids mixed at micro and nanolevel Electromechanically Active Polymers Federico Carpi, 2016-09-07 This book provides a comprehensive and clearly structured introduction to the broad field of transducers and artificial muscles based on electromechanically active polymers EAP the goal being to present basic concepts and established knowledge in an accessible form Its tutorial style and structure make this book an easy to use reference guide for students researchers and practitioners alike Different sections cover all categories of EAP materials with separate chapters addressing the fundamentals materials device configurations models and applications as well as operative guidelines on how to get started in experimentation with electromechanically active polymers The functional and structural properties of EAP transducers are described and explained and their broad range of applications in optics acoustics haptics fluidics automotive systems robotics orthotics medical tools artificial organs and energy harvesting is illustrated Prepared under the aegis of the European Scientific Network for Artificial Muscles the book is the product of extensive collaborative efforts led by European researchers and involving respected experts from around the globe

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