

Micro- and Nanostructured **POLYMER SYSTEMS**

From Synthesis to Applications



Editors

Sabu Thomas, PhD, Robert A. Shanks, PhD, Jithin Joy



Micro Nanostructured Polymer Systems Applications

**Raj K. Keservani, Eknath D.
Ahire, Rajesh Kumar Kesharwani**

Micro Nanostructured Polymer Systems Applications:

Micro- and Nanostructured Polymer Systems Sabu Thomas, Robert Shanks, Jithin Joy, 2016-01-05 This book focuses on the recent trends in micro and nano structured polymer systems particularly natural polymers biopolymers biomaterials and their composites blends and IPNs This valuable volume covers the occurrence synthesis isolation production properties and applications modification as well as the relevant analysis techniques

Pharmaceutical Polymer Formulations and its Applications Raj K. Keservani, Eknath D. Ahire, Rajesh Kumar Kesharwani, 2025-06-12 The book is an essential resource for anyone in the pharmaceutical field as it provides in depth insights into the versatile roles of polymers in controlled drug delivery highlighting their critical applications in product innovation development and manufacturing **Pharmaceutical Polymer Formulations and Its Applications** provides an overview of the applications of pharmaceutical polymers in the vast field of controlled drug delivery Polymers have the potential for a range of uses in the design of pharmaceutical dosage forms They can be used as suspending emulsifying binding or flocculant agents as well as adhesives and packaging and coating materials They can be used to make gels nanoparticles microparticles and various capsules Polymers have played an indispensable role in the manufacture of pharmaceutical products This volume includes various polymers used in pharmacy based on their applications The overviews focus on the use of pharmaceutical polymers for controlled drug delivery applications Examples of pharmaceutical polymers and the principles of controlled drug delivery are outlined and applications of polymers for controlled drug delivery are also discussed Readers will find the book Explores the latest tactics utilized for the application of polymers in the healthcare industry Showcases the numerous innovations of polymers in manufacturing of pharmaceuticals Provides essential elements for the conceptualization and comprehension of polymer products by highlighting their aspects and overcoming manufacturing regulatory and quality control obstacles Audience The book will interest chemists and healthcare professionals interested in pharmaceutical innovation using polymers

Synthetic Polymeric Materials-Based Drug Delivery Systems for Inflammatory Diseases Harish Dureja, Vimal Arora, Paul A. McCarron, Vandana B. Patravale, Kamal Dua, 2025-09-22 This book provides a comprehensive overview of synthetic polymers and their applications in designing delivery systems for the management of inflammatory diseases It presents introductory insights into inflammatory conditions delves into the role of synthetic polymers and examines diverse delivery approaches **Synthetic Polymeric Materials Based Drug Delivery Systems for Inflammatory Diseases** explores the potential of synthetic polymers in designing drug delivery systems for managing inflammatory diseases including inflammatory lung diseases inflammatory bowel diseases and inflammatory skin diseases as well as other conditions like cancer neurodegenerative disorders rheumatoid arthritis and eye related inflammatory conditions It also discusses the role of synthetic polymers in modulating immune system responses in different disease conditions Furthermore it analyzes the 3D printing technologies employed for the preparation of drug delivery systems based on synthetic polymers Toward the end the

book highlights the challenges and prospects of synthetic polymers in designing delivery systems for the effective management of inflammatory diseases and their clinical usage This book is intended for researchers and professionals in the fields of pharmaceutical sciences nanotechnology and drug delivery systems Key Features Highlights the role of a synthetic polymer based drug delivery system against inflammatory responses Explores the cutting edge technology of 3D printing and its application in preparing drug delivery systems based on synthetic polymers Provides valuable insights into how synthetic polymers can be used to modulate immune system responses Presents regulatory compliance using synthetic polymers in drug delivery systems for inflammatory diseases Examines challenges associated with synthetic polymers in drug delivery systems for inflammatory diseases

Comprehensive Biotechnology ,2011-08-26 The second edition of Comprehensive Biotechnology Six Volume Set continues the tradition of the first inclusive work on this dynamic field with up to date and essential entries on the principles and practice of biotechnology The integration of the latest relevant science and industry practice with fundamental biotechnology concepts is presented with entries from internationally recognized world leaders in their given fields With two volumes covering basic fundamentals and four volumes of applications from environmental biotechnology and safety to medical biotechnology and healthcare this work serves the needs of newcomers as well as established experts combining the latest relevant science and industry practice in a manageable format It is a multi authored work written by experts and vetted by a prestigious advisory board and group of volume editors who are biotechnology innovators and educators with international influence All six volumes are published at the same time not as a series this is not a conventional encyclopedia but a symbiotic integration of brief articles on established topics and longer chapters on new emerging areas Hyperlinks provide sources of extensive additional related information material authored and edited by world renown experts in all aspects of the broad multidisciplinary field of biotechnology Scope and nature of the work are vetted by a prestigious International Advisory Board including three Nobel laureates Each article carries a glossary and a professional summary of the authors indicating their appropriate credentials An extensive index for the entire publication gives a complete list of the many topics treated in the increasingly expanding field

Industrial Applications of Marine Biopolymers Parappurath Narayanan Sudha,2017-07-06 Industrial Applications of Marine Biopolymers presents different classes of marine biopolymers and their industrial applications demonstrating the precious value of ocean resources to society This timely volume discusses the exceedingly useful polymers derived from these materials that are biodegradable biocompatible and at times water soluble Direct use or chemically modified forms of such biomaterials have many chemical sites making them suitable for varied types of industrial applications In addition this book also addresses current global challenges of conservation including extended drought conditions and the need for improved agricultural methods together with new bio medical developments It is suitable for anyone who has an interest in the industrial applications of biopolymers

Polymer Surfaces Valente Erasmo Silva,2018 Polymer surfaces having micro nanostructures can be produced using injection molding

and hot embossing high efficiency techniques able to meet the needs of industry for the mass production of polymer parts Micro nanosurfaces are in great demand for multiple applications that include antipollution and self cleaning surfaces microlenses dry adhesion surfaces antireflection coatings cell culturing and differentiation as well as superhydrophobic surfaces Polymer Surfaces Fabrication Modification and Applications discusses the injection molding of micro nanostructured polymer surfaces consists of three main technical steps mold inserts processing parameters and demolding The authors also discuss the capabilities of various demolding methods such as antistiction coatings to protect and enhance the surface properties of micro nanostructures The subsequent contribution focuses on biocompatible and biodegradable hollow nanoparticles prepared via the layer by layer deposition of polymer thin films on sacrificial templates The review encompasses all aspects of nanocapsules from preparation through characterization and the applications as drug carriers A promising strategy is proposed for facilely and successively replicating randomly arranged pyramids on an etched silicon wafer to polystyrene surface The authors propose that this fast and efficient replication strategy could be an excellent candidate for developing antireflective protective layers without complicated procedures and expensive materials A promising strategy was proposed for facilely and successively replicating the natural functional nanostructure of the cicada wing onto polystyrene surfaces in the concluding study This work may direct the design of gradient wetting surfaces by mimicking the nanopillar structure of cicada wing This strategy could aid in mimicking bio inspired functional micro nanostructures without complicated procedures and expensive materials

Chemical Engineering Progress ,2009

Design and Applications of Nanostructured Polymer Blends and Nanocomposite Systems Sabu Thomas,Robert Shanks,Sarath Chandran,2015-09-22 Design and Applications of Nanostructured Polymer Blend and Nanocomposite Systems offers readers an intelligent thorough introduction to the design and applications of this new generation of designer polymers with customized properties The book assembles and covers in a unified way the state of the art developments of this less explored type of material With a focus on nanostructured polymer blends the book discusses the science of nanostructure formation and the potential performance benefits of nanostructured polymer blends and composites for applications across many sectors electronics coatings adhesives energy photovoltaics aerospace automotive and medical devices biocompatible polymers The book also describes the design morphology and structure of nanostructured polymer composites and blends to achieve specific properties Covers all important information for designing and selecting the right nanostructured polymer system Provides specialized knowledge on self repairing nanofibre and nanostructured multiphase materials as well as evaluation and testing of nanostructured polymer systems Serves as a reference guide for development of new products in industries ranging from electronics coatings and energy to transport and medical applications Describes the design morphology and structure of nanostructured polymer composites and blends to achieve specific properties

American

Doctoral Dissertations ,2002 *Polymer Nanocomposites* Joseph H. Koo,2010-05-10 Understand the principles

applications and limitations of a cutting edge material Based on the author s 26 years of experience in the field of Nanotechnology this reference offers researchers and materials scientists a complete reference to the physical concepts techniques applications and principles underlying one of the most researched materials Keeps you abreast of the latest trends developments and commercial applications *Organic Nanostructured Thin Film Devices and Coatings for Clean Energy* Sam Zhang,2010

Advanced Polymeric Systems Didier Rouxel,K M Praveen,Indu Raj,Sandhya Gopalakrishnan,Nandakumar Kalarikkal,Sabu Thomas,2024-10-21 Over recent years a considerable amount of effort has been devoted both in industry and academia towards the incorporation of various macro micro and nano sized fillers into polymers There is also much interest in the evaluation of various polymer properties with respect to a wide set of applications The advances in nanotechnology together with the development in material sciences has improved the shortcomings of these materials over the decade This book covers the latest advances in the field of polymer nanocomposites and polymer composites for varied applications The major topics discussed in the book include Nanostructured materials for energy applications Nanostructured polymercomposites Bio polymers Nanostructured polymers for biomedical applications The book contains extended and updated research papers that were initially selected for the ICAMP 2017 conference which focused on advances in polymer materials The book is ideal for researchers and practitioners in polymer science and materials science as well as for graduate students in polymer chemistry materials science nanotechnology and biomedical engineering

American Book Publishing Record ,2007 **Micro- and Nano-Structured Interpenetrating Polymer Networks** Sabu Thomas,Daniel Grande,Uros Cvelbar,K. V. S. N. Raju,Ramanuj Narayan,Selvin P. Thomas,Akhina H.,2016-03-08 This book examines the current state of the art new challenges opportunities and applications of IPNs With contributions from experts across the globe this survey is an outstanding resource reference for anyone involved in the field of polymer materials design for advanced technologies Comprehensively summarizes many of the recent technical research accomplishments in the area of micro and nanostructured Interpenetrating Polymer Networks Discusses various aspects of synthesis characterization structure morphology modelling properties and applications of IPNs Describes how nano structured IPNs correlate their multiscale structure to their properties and morphologies Serves as a one stop reference resource for important research accomplishments in the area of IPNs and nano structured polymer systems Includes chapters from leading researchers in the IPN field from industry academy government and private research institutions *Proceedings of the CANEUS2006 MNT for Aerospace Applications* Milind Pimprikar,Minoo Dastoor,2006

Micro- and Nanosystems: Volume 872 Materials Research Society. Meeting,2005-11-08 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **Dissertation Abstracts International** ,2008 **Macromolecular Chemistry and Physics** ,2006 **Book Review Index** ,2006 Every 3rd issue is a quarterly cumulation **Nanostructured Polymer Blends** Sérgio Roberto Montoro,Simone de Fátima

Medeiros, Gizelda Maria Alves, 2013-11-28 Polymer systems can be developed into a variety of functional forms to meet industrial and scientific applications. In general, they are presented in four common physical forms: 1) linear free chains in solution; 2) covalently or physically cross-linked reversible gels; 3) micro and nanoparticles; and 4) chains adsorbed or in surface grafted form. Hydrogels are polymeric particles consisting of water-soluble polymer chains chemically or physically connected using in general a cross-linking agent. These materials do not dissolve in water but may swell considerably in aqueous medium, demonstrating an extraordinary ability to absorb water into the reticulated structure. Such features make these materials promising tools in the biomedical field, especially as controlled drug release systems. This chapter describes recent progress in the development and applications of polymeric nanostructured hydrogels mainly in the context of biomedical devices. Additionally, it reports the significant advances in synthesis and characterization strategies of these materials. Special attention is devoted to smart or stimuli-responsive bionanogels which mimic the property of living systems responding to environmental changes such as pH, temperature, light, pressure, electric field, chemicals, or ionic strength, or a combination of different stimuli. Consequently, these bionanogels offer an efficient solution to various biomedical limitations in the field of drug administration.

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