



Evaporative Self-Assembly of Ordered Complex Structures

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Aleš Prokop, Yasuhiko Iwasaki, Atsushi Harada



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Evaporative Self-assembly of Ordered Complex Structures Zhiqun Lin, 2012 The use of spontaneous self assembly as a lithographic tool and as an external field free means to construct well ordered and intriguing patterns has received much attention This book offers a spectrum of experimental and theoretical advances in evaporative self assembly techniques

Evaporative Self-assembly Of Ordered Complex Structures Zhiqun Lin, 2012-02-28 The use of spontaneous self assembly as a lithographic tool and as an external field free means to construct well ordered and intriguing patterns has received much attention due to its ease of producing complex large scale structures with small feature sizes An extremely simple route to highly ordered complex structures is the evaporative self assembly of nonvolatile solutes e g polymers nanoparticles carbon nanotubes and DNA from a sessile droplet on a solid substrate To date a few studies have elegantly demonstrated that self organized nanoscale microscale and hierarchically structured patterns have been readily obtained from sophisticated control of droplet evaporation These include convective assembly in evaporating menisci the alignment of nanomaterials by programmed dip coating and controlled anisotropic wetting dewetting processes facile microstructuring of functional polymers by the Breath Figure method controlled evaporative self assembly in confined geometries etc This book is unique in this regard in providing a wide spectrum of recent experimental and theoretical advances in evaporative self assembly techniques The ability to engineer an evaporative self assembly process that yields a broad range of complex well ordered and intriguing structures with small feature sizes composed of polymers of nanocrystals of different size and shapes as well as DNA over large areas offers tremendous potential for applications in electronics optoelectronics photonics sensors information processing and data storage devices nanotechnology high throughput drug discovery chemical detection combinatorial chemistry and biotechnology

Physical Science Under Microgravity: Experiments on Board the SJ-10 Recoverable Satellite Wenrui Hu, Qi Kang, 2019-10-16 This book presents the physical science experiments in a space microgravity environment conducted on board the SJ 10 recoverable satellite which was launched on April 6th 2016 and recovered on April 18th 2016 The experiments described were selected from 100 proposals from various institutions in China and around the world and have never previously been conducted in the respective fields They involve fluid physics and materials science and primarily investigate the kinetic properties of matter in a space microgravity environment The book provides a comprehensive review of these experiments as well as the mission s execution data collection and scientific outcomes

Polymer Surfaces in Motion Juan Rodríguez-Hernández, Carlos Drummond, 2015-08-03 Pattern formation is a fascinating and challenging aspect in polymer science This book describes a number of unconventional approaches developed to control the morphology of polymer surfaces and materials from random or simple patterns to complex structures Specialists provide an up to date and complete overview of each technique in their respective field

Nanotechnology-Driven Engineered Materials Sabu Thomas, Yves Grohens, Nandakumar Kalarikkal, Oluwatobi

Samuel Oluwafemi, Praveen K.M., 2018-09-03 Nanostructured materials are emerging as a new class of materials that exhibit unique microstructures and enhanced mechanical performance. As an outcome of this, these materials have attracted considerable attention in scientific communities all over the world. There is continuous research to facilitate product development thereby improving product quality and reliability in industry. This volume is devoted to novel architectures at the nano level with an emphasis on new synthesis and characterization methods. Special emphasis is given to new applications of nanostructures and nanocomposites in various fields such as nano electronics, energy conversion, catalysis, drug delivery and nano medicine. The chapters are divided into sections focusing on Nanoparticles, Assembly and Nanostructured Materials, Nanocomposites, Properties, Nanostructured Materials for Biomedical Applications, Scaffolds for Tissue Engineering. Claudio Migliaresi, Antonella Motta, 2014-06-10 Scaffolds for tissue engineering are devices that exploit specific and complex physical and biological functions in vitro or in vivo and communicate through biochemical and physical signals with cells and when implanted with the body environment. Scaffolds are produced mainly with synthetic materials and their fabrication technologies are derived from already well established industrial processes with some new specific technologies having been developed in the last years to address required complexities. Often a generalist approach is followed for the translation of materials and technologies designed for other applications without considering the specific role of scaffolds from a physical and biological point of view. The book illustrates scaffold design principles with particular relevance to the biological requirements needed to control and drive the biological cross talk and reviews materials and fabrication and validation methods. *Virus-Based Nanomaterials and Nanostructures* Dong-Wook Han, Jin-Woo Oh, 2020-06-23 A virus is considered a nanoscale organic material that can infect and replicate only inside the living cells of other organisms ranging from animals and plants to microorganisms including bacteria and archaea. The structure of viruses consists of two main parts: the genetic material from either DNA or RNA that carries genetic information and a protein coat called the capsid which surrounds and protects the genetic material. By inserting the gene encoding functional proteins into the viral genome, the functional proteins can be genetically displayed on the protein coat to form bioengineered viruses. Therefore, viruses can be considered biological nanoparticles with genetically tunable surface chemistry and can serve as models for developing virus-like nanoparticles and even nanostructures. Via this process of viral display, bioengineered viruses can be mass produced with lower cost and potentially used for energy and biomedical applications. This book highlights the recent developments and future directions of virus-based nanomaterials and nanostructures. The virus-based biomimetic materials formulated using innovative ideas were characterized for the applications of biosensors and nanocarriers. The research contributions and trends on virus-based materials covering energy harvesting devices to tissue regeneration in the last two decades are discussed. **Self-Assembly of Polymers** Dmitry Volodkin, Anna Vikulina, 2020-04-22 Nowadays polymer self-assembly has become extremely attractive for both biological drug delivery, tissue engineering scaffolds and non

biological packaging semiconductors applications In nature a number of key biological processes are driven by polymer self assembly for instance protein folding Impressive morphologies can be assembled from polymers thanks to a diverse range of interactions involved e g electrostatics hydrophobic host guest interactions etc Both 2D and 3D tailor made assemblies can be designed through modern powerful techniques and approaches such as the layer by layer and the Langmuir Blodgett deposition hard and soft templating This Special Issue highlights contributions research papers short communications review articles that focus on recent developments in polymer self assembly for both fundamental understanding the assembly phenomenon and real applications *Dissertation Abstracts International*, 2008 *Functional Hybrid Materials* Pedro Gómez-Romero, Clément Sanchez, 2006-03-06 Functional Hybrid Materials consist of both organic and inorganic components assembled for the purpose of generating desirable properties and functionalities The aim is twofold to bring out or enhance advantageous chemical electrochemical magnetic or electronic characteristics and at the same time to reduce or wholly suppress undesirable properties or effects Another target is the creation of entirely new material behavior The vast number of hybrid material components available has opened up a wide and diversified field of fascinating research In this book a team of highly renowned experts gives an in depth overview illustrating the superiority of well designed hybrid materials and their potential applications Commencement Iowa State University, 2008 **Current Applications of Biotechnology** Mr. Rohit Manglik, 2023-06-23 Modern biotechnology applications are covered Guides students to analyze genetic engineering fostering expertise in biotechnological innovations through practical projects and case studies Polymer Colloids Rodney Priestley, Robert Prud'homme, 2019-12-02 Academic and industrial research around polymer based colloids is huge driven both by the development of mature technologies e g latexes for coatings as well as the advancement of new materials and applications such as building blocks for 2D 3D structures and medicine Edited by two world renowned leaders in polymer science and engineering this is a fundamental text for the field Based on a specialised course by the editors this book provides the reader with an invaluable single source of reference The first section describes formation explaining basic properties of emulsions and dispersion polymerization microfluidic approaches to produce polymer based colloids and formation via directed self assembly The next section details characterisation methodologies from microscopy and small angle scattering to surface science and simulations The final chapters close with applications including Pickering emulsions and molecular engineering for materials development A comprehensive guide to polymer colloids with contributions by leaders in their respective areas this book is a must have for researchers and practitioners working across polymers soft matter and chemical and molecular engineering *Drying of Complex Fluid Drops* David Brutin, Khellil Sefiane, 2022-06-01 Coffee rings paint drying blood splatter are all examples of complex fluids drying Understanding the phenomena of complex fluid drops with respect to drying is important for technology and a lot of research in academia and industry is poured into this topic This book addresses this industrially important area and provides a thorough grounding to the field Addressing the

fundamental underpinnings of wetting spreading and drying the book then takes the reader through key applications grouped into themes including colloidal droplets used in printing and biological e g bloodstain analysis for forensics With a section on modelling and simulation to balance experiment with computational tools this book will appeal to anyone working in complex fluids across classical fluid mechanics soft matter and chemical biological and mechanical engineering

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 Controlled Evaporative Self-assembly of Confined Microfluids

Myunghwan Byun, 2009 *Breath Figures* Juan Rodríguez-Hernández, Edward Bormashenko, 2020-08-31 This book offers a complete and concise overview of the different strategies used to prepare microstructured surfaces employing information regarding surface instabilities and physical processes Based upon the concept of the remarkably uniform layer of water vapor that is applied when one simply breathes onto a surface in cold temperatures the book presents a comprehensive treatise addressing chemical and physical fundamentals fabrication and applications of the breath figures approach to surface wetting coating and modification breath figures self assembly of various materials The main topics of the book are divided into six parts the control of surface properties in polymer blends block copolymer design with the aim of providing order at different lengths combination of block copolymer blends with the breath figures BFs dynamic templating the breath figures method biorecognition and alternative approaches for surface structuring and functionalization Discusses various physical processing methods in preparing microstructured surfaces Describes relevant aspects of micro and nanostructured surfaces from fabrication to final applications including additive manufacturing bacterial adhesion and entrapment optical and electro optical applications and membrane technology Details the breath figures approach to surface structuring while discussing alternative strategies that tie morphology to functionality of materials Intracellular Delivery II Aleš Prokop, Yasuhiko

Iwasaki, Atsushi Harada, 2014-05-20 This volume is a continuation of Volume 1 following the previously published Editorial More emphasis is given to novel nanocarrier designs their characterization and function and applications for drug discovery and treatment A number of chapters will deal with nanofibers as a new major application within the biomedical field with a very high success rate particularly in wound healing and diabetic foot and spine injuries A major new subdivision will deal with mathematical methods for the assembly of nanocarriers both for simulation and function **Index to Theses with**

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