Klaus-Viktor Peinemann

Handbook of

Molecular Self-Assembly

Principles, Fabrication and Devices



Victor E Borisenko, Sergei Vasil'evich Gaponenko, Valerij S Gurin, Chan Hin Kam

Handbook of Molecular Self-Assembly Klaus-Viktor Peinemann, 2015 Handbook of Molecular Self-Assembly Klaus-Viktor Peinemann, Mihai Barboiu, 2015-12-15 Self assembly is a process by which a supramolecular species forms spontaneously from its components It is one of the most important strategies used in biology for the development of complex functional structures Since the groundbreaking work of Nobel laureate Jean Marie Lehn on supramolecular chemistry the concept of self assembly has gained exploding interest for the development of man made devices Handbook of Molecular Self Assembly Principles Fabrication and Devices covers all aspects from basic principles of self organisation to applications in nanotechnology and medicine Well known experts in the field review topics like self assembled monolayers SAMs and their applications dynamic molecular and supramolecular polymers dynamers nanostructure fabrication using block copolymers polymer self assembly for semiconductor development molecular engineered stimuli responsive polymer films self organized polymeric and inorganic membranes and more Nanofabrication Handbook Stefano Cabrini, Satoshi Kawata, 2012-02-24 While many books are dedicated to individual aspects of nanofabrication there is no single source that defines and explains the total vision of the field Filling this gap Nanofabrication Handbook presents a unique collection of new and the most important established approaches to nanofabrication Contributors from leading research facilities and And Applications Of Nanostructures - Proceedings Of The International Conference Nanomeeting - 2015 Victor E Borisenko, Sergei Vasil'evich Gaponenko, Valerij S Gurin, Chan Hin Kam, 2015-05-04 This book presents invited reviews and original short notes of recent results obtained in studies concerning the fabrication and application of nanostructures which hold great promise for the new generation of electronic optoelectronic and energy conversion devices They present achievements discussed at Special Sessions Frontiers of Two Dimensional Crystals Nanoelectromagnetics and Belarus Korea Workshop Frontiers of Advanced Nanodevices organized within Nanomeeting 2015 Governing exciting and relatively new topics such as fast progressing nanoelectronics and optoelectronics molecular electronics and spintronics nanophotonics nanosensorics and nanoenergetics as well as nanotechnology and quantum processing of information this book gives readers a more complete understanding of the practical uses of nanotechnology and nanostructures **Biomaterials Fabrication** and Processing Handbook Paul K. Chu, Xuanyong Liu, 2008-03-27 This volume focuses on a variety of production and processing aspects of the latest biomaterials It discusses how scaffolds are used in tissue engineering and describes common implant materials such as hard tissue blood contacting and soft tissue The book also examines the important role nanotechnology plays in the preparation of drugs protein delivery tissue engineering cardiovascular biomaterials hard tissue replacements biosensors and bio MEMS With contributions from renowned international experts and extensive reference lists in each chapter this book provides detailed practical information to produce biomaterials and employ them in biomedicine Handbook of Nature-Inspired and Innovative Computing Albert Y. Zomaya, 2006-01-10 As computing

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