

The Handbook of Nanotechnology

Nanometer Structure Theory,
Modeling and Simulation

Aklesh Lakhatakia

The Handbook Of Nanotechnology Nanometer Structure Theory Modeling And Simulation

Christian Drosten



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The Handbook of Nanotechnology Akhlesh Lakhtakia, 2004-09-24 Despite some 20 years of research history nanotechnology is still widely regarded as being at an embryonic stage of development This text provides guidance on the state of the art to the growing numbers of nanotechnology researchers helping to shape the contours of both experimental research and theoretical research Nanometer Structures Akhlesh Lakhtakia, 2004 This volume is a researcher s reference handbook to the many aspects of nanometer structures Although intended as a source for the serious researcher novices will find a great deal of interesting content The theories covered include nanostructured thin films photonic bandgap structures quantum dots carbon nanotubes atomistic techniques nanomechanics nanofluidics and quantum information processing Modeling and simulation research on these topics have now reached a stage of maturity Simulations in Nanobiotechnology Kilho Eom, 2011-10-19 Until the late 20th century computational studies of biomolecules and nanomaterials had considered the two subjects separately A thorough presentation of state of the art simulations for studying the nanoscale behavior of materials Simulations in Nanobiotechnology discusses computational simulations of biomolecules and nanomaterials together The book gives readers insight into not only the fundamentals of simulation based characterizations in nanobiotechnology but also in how to approach new and interesting problems in nanobiotechnology using basic theoretical and computational frameworks Presenting the simulation based nanoscale characterizations in biological science Part 1 Describes recent efforts in MD simulation based characterization and CG modeling of DNA and protein transport dynamics in the nanopore and nanochannel Presents recent advances made in continuum mechanics based modeling of membrane proteins Summarizes theoretical frameworks along with atomistic simulations in single molecule mechanics Provides the computational simulation based mechanical characterization of protein materials Discussing advances in modeling techniques and their applications Part 2 Describes advances in nature inspired material design atomistic simulation based characterization of nanoparticles optical properties and nanoparticle based applications in therapeutics Overviews of the recent advances made in experiment and simulation based characterizations of nanoscale adhesive properties Suggests theoretical frameworks with experimental efforts in the development of nanoresonators for future nanoscale device designs Delineates advances in theoretical and computational methods for understanding the mechanical behavior of a graphene monolayer The development of experimental apparatuses has paved the way to observing physics at the nanoscale and opened a new avenue in the fundamental understanding of the physics of various objects such as biological materials and nanomaterials With expert contributors from around the world this book addresses topics such as the molecular dynamics of protein translocation coarse grained modeling of CNT DNA interactions multi scale modeling of nanowire resonator sensors and the molecular dynamics simulation of protein mechanics It demonstrates the broad application of models and simulations that require the use of principles from multiple academic disciplines Nanoscale

Multifunctional Materials Sharmila M. Mukhopadhyay, 2011-08-26 A multidisciplinary approach that explores the diverse properties functions and applications of nanomaterials Drawing together the many scientific and engineering disciplines underlying the development of nanomaterials Nanoscale Multifunctional Materials provides a multidisciplinary review of the diverse properties functions and applications of nanomaterials The book examines both nanoparticles which have larger scale equivalents and uniquely assembled nanomaterials which do not have larger scale equivalents Readers will gain a tremendous appreciation of the versatility of nanomaterials as well as an understanding of how the same nanomaterial can have several distinct applications across a broad range of fields and industries Nanoscale Multifunctional Materials is divided into three sections Section I Overview describes the scientific phenomena underlying the special properties of nanomaterials making them desirable as novel materials and different from conventional solids Next readers will learn about the effect of nanomaterials on contemporary society as well as future trends in nanomaterials production and use Section II Processing and Analysis explores several experimental approaches in nanomaterial fabrication and characterization as well as in theoretical approaches in modeling and simulation Section III Applications offers detailed examples of nanomaterial applications in alternative energy thermal management environmental cleanup water treatment and biomedicine Each chapter has been written by one or more leading experts in the science engineering and application of nanomaterials Within each chapter readers will find a thorough review of the current literature with references to facilitate further investigation of individual topics Underscoring the multidisciplinary and multifunctional characteristics of nanomaterials this book is recommended for students and professionals in science and engineering who need a broad perspective on both the nature and application of nanomaterials The text also sets the stage for the development of new nanomaterials and new applications

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Selected Papers on Nanotechnology--theory and Modeling Akhlesh Lakhtakia,2006 Presents a collection of papers focusing on the theory and modeling of nanoscale materials and structures This book provides an anthology of papers for the understanding of nanotechnological principles The topics covered include nanotubes quantum dots photonic crystals sculptured thin films spintronics nanomagnetism and nanobiotechnology **Chemical and Biochemical Technology** Sergei D. Varfolomeev,2014-11-21 By providing an applied and modern approach this volume will help readers understand the value and relevance of studying chemical physics and technology to all areas of applied chemical engineering and gives

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