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Springer Handbook Of Nanotechnology

Nadeesh M. Adassooriya,Ryan Rienzie,Nadun H. Madanayake

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nanoparticles and quantum dots one dimensional are nanowires and nanotubes while two dimensional are represented by thin films and surfaces The chapters in these larger topics are written on a specific materials and dimensionality combination e g ceramic nanowires Chapters are authored by well established and well known scientists of the particular field They have measurable part of publications and an important role in establishing new knowledge of the particular field Introduction to Green Nanotechnology Mahmoud Nasrollahzadeh, Mohammad S. Sajadi, Monireh Atarod, Mohaddeseh Sajjadi, Zahra Isaabadi, 2019-02-19 An Introduction to Green Nanotechnology Volume 28 provides students scientists and chemical engineers with an overview of several types of nanostructures discusses the synthesis and characterization of nanostructures and provides applications of nanotechnology in daily life The book offers a foundation to green nanotechnology by explaining why green nanotechnology is important Covers biological sources in green nanotechnology antioxidants green nanostructures mechanism synthesis and characterization The book ends with an evaluation of the risks of nanotechnology in human life and future perspectives Introduces novel sources of plants having a high potential to be used as bio media to synthesize nanostructures Provides phytochemical properties and antioxidant potential and their effects on stability morphology and size of green nanostructures Includes a medicinal and technological comparison of green synthesized nanostructures to nano products from non green methods Uses accessible language avoiding complex concepts Magnetic Sensors and Actuators in Medicine Horia Chiriac, Nicoleta of mathematics biology and chemistry Lupu, 2023-07-15 Magnetic Sensors and Actuators in Medicine Materials Devices and Applications provides an overview of the various sensors and actuators their characteristics role in the development of medical applications the medical problems they solve and future directions The book brings together recent advances in the physics chemistry and engineering of magnetic materials related to sensors and actuators that improve their functions in medical applications. The book describes the main applications of magnetic sensors and actuators starting from the common and emerging magnetic materials their principles of operation the medical problems that they are used to address and the latest achievements in the field Reviews a wide range of magnetic sensors and actuators employed in medical applications such as diagnosis surgery and therapy Describes magnetic material based sensors and actuators including their operation principles properties and optimization for specific applications Includes examples of recent advances such as emerging magnetic materials magnetic nanowires Fundamentals of Nanoparticles Abdel Salam Hamdy Makhlouf, Ahmed nanorods and or nanotubes Barhoum, 2018-08-09 Fundamentals of Nanoparticles Classifications Synthesis Methods Properties and Characterization explores the nanoparticles and architecture of nanostructured materials being used today in a comprehensive detailed manner This book focuses primarily on the characterization properties and synthesis of nanoscale materials and is divided into three major parts This is a valuable reference for materials scientists and chemical and mechanical engineers working in R D and academia who want to learn more about how nanoparticles and nanomaterials are characterized and engineered

Part one covers nanoparticles formation self assembly in the architecture nanostructures types and classifications of nanoparticles and signature physical and chemical properties toxicity and regulations Part two presents different ways to form nanometer particles including bottom up and top down approaches the classical and non classical theories of nanoparticles formation and self assembly surface functionalization and other surface treatments to allow practical use Part three covers characterization of nanoparticles and nanostructured materials including the determination of size and shape in addition to atomic and electronic structures and other important properties Includes new physical and chemical techniques for the synthesis of nanoparticles and architecture nanostructures Features an in depth treatment of nanoparticles and nanostructures including their characterization and chemical and physical properties Explores the unusual properties of materials that are developed by modifying their shape and composition and by manipulating the arrangement of atoms and molecules Explains important techniques for the synthesis fabrication and the characterization of complex nano architectures

Nanoscale Technologies in Plant Sciences Nadeesh M. Adassooriya, Ryan Rienzie, Nadun H. Madanayake, 2023-04-27 This book provides a detailed review on the interactions of nanomaterials with plants nanodelivery systems in agriculture the impacts of nanomaterials on seed germination nanosensors for plant disease diagnosis and toxicity aspects of nanomaterials towards plants In addition nanomaterials synthesis and nanomaterials characterisation techniques are discussed This book also highlights practical aspects related to these subsections. The content of this text will help a diverse group of researchers to apply nanotechnology concepts in life sciences Although there are numerous books available on the subject they mostly discuss recent research findings and very few covers the fundamentals and applications This book will be advantageous for budding scientists who are interested in the field of plant nanomaterial interactions It is obvious that current literature on nanotechnology has a bias towards chemistry and physics which creates a barrier for biologists to pursue nanosciences This book attempts to address the aforementioned challenge Advanced Topics in Contemporary Physics for Engineering Rui F. M. Lobo, Mário J. Pinheiro, 2022-12-21 This book highlights cutting edge topics in contemporary physics discussing exciting advances and new forms of thinking in evolving fields with emphases both on natural phenomena and applications to modern engineering It provides material for thought and practice in nanophysics plasma physics and electrodynamics Nanophysics and plasmas are synergic physical areas where the whole is more than the sum of the parts quantum atomic and molecular electrodynamics photonics condensed matter thermodynamics transport phenomena The authors emphasize both fundamentals and more complex concepts making the contents accessible as well challenging Nanoscale properties and physical phenomena are explained under the umbrella of quantum physics Advances made in the physical knowledge of the nanoworld and its metrology are addressed along with experimental achievements which have furthered studies of extreme weak forces present at nano or sub micron scales The book does not focus in detail on the diversity of applications in nanotechnology and instrumentation considering that the reader already has basic prior knowledge on that It also covers an

introduction to plasma universe phenomenology the basics of advanced mathematics applied to the electromagnetic field longitudinal forces in the vacuum concepts of helicity and topological torsion SU 2 representation of Maxwell equations 2D representation of the electromagnetic field the use of the fractional derivative and ergontropic dynamics The chapters include theory applications bibliographic references and solved exercises The synergies of the book s topics demonstrate their potential in critical issues such as relieving humans from barriers imposed by energetic and entropic dependencies and penetrating the realm of weak forces at the nanoscale The book will boost both post graduate students and mature scientists to implement new scientific and technological projects Organic Ferroelectric Materials and Applications Kamal Asadi,2021-10-27 Organic Ferroelectric Materials and Applications aims to bring an up to date account of the field with discussion of recent findings This book presents an interdisciplinary resource for scientists from both academia and industry on the science and applications of molecular organic piezo and ferroelectric materials. The book addresses the fundamental science of ferroelectric polymers molecular crystals supramolecular networks and other key and emerging organic materials systems It touches on important processing and characterization methods and provides an overview of current and emerging applications of organic piezoelectrics and ferroelectrics for electronics sensors energy harvesting and biomedical technologies Organic Ferroelectric Materials and Applications will be of special interest to those in academia or industry working in materials science engineering chemistry and physics Provides an overview of key physical properties of the emerging piezoelectric and ferroelectric molecular and supramolecular systems Discusses best practices of processing patterning and characterization methods and techniques Addresses current and emerging applications for electronics materials development sensors energy harvesting and biomedical technologies

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