

# One-Dimensional Nanostructures

*Principles and Applications*

*Edited by*  
Tianyou Zhai and Jianwei Yao



WILEY

# One Dimensional Nanostructures Principles And Applications

**V. K. Varadan**

## One Dimensional Nanostructures Principles And Applications:

*One-Dimensional Nanostructures* Tianyou Zhai,Jiannian Yao,2012-10-19 Reviews the latest research breakthroughs and applications Since the discovery of carbon nanotubes in 1991 one dimensional nanostructures have been at the forefront of nanotechnology research promising to provide the building blocks for a new generation of nanoscale electronic and optoelectronic devices With contributions from 68 leading international experts this book reviews both the underlying principles as well as the latest discoveries and applications in the field presenting the state of the technology Readers will find expert coverage of all major classes of one dimensional nanostructures including carbon nanotubes semiconductor nanowires organic molecule nanostructures polymer nanofibers peptide nanostructures and supramolecular nanostructures Moreover the book offers unique insights into the future of one dimensional nanostructures with expert forecasts of new research breakthroughs and applications One Dimensional Nanostructures collects and analyzes a wealth of key research findings and applications with detailed coverage of Synthesis Properties Energy applications Photonics and optoelectronics applications Sensing plasmonics electronics and biosciences applications Practical case studies demonstrate how the latest applications work Tables throughout the book summarize key information and diagrams enable readers to grasp complex concepts and designs References at the end of each chapter serve as a gateway to the literature in the field With its clear explanations of the underlying principles of one dimensional nanostructures this book is ideal for students researchers and academics in chemistry physics materials science and engineering Moreover One Dimensional Nanostructures will help readers advance their own investigations in order to develop the next generation of applications

[One-Dimensional Polymeric Nanocomposites](#) Ram K. Gupta,Tuan Anh Nguyen,2023-02-14 One dimensional nanomaterials are emerging as promising materials for their many unique characteristics This book covers their synthesis and applications in batteries supercapacitors fuel cells solar cells green energy production flexible electronics electrochemical sensors and biomedicine Progress in nanotechnology offers an opportunity to synthesize materials with unique properties The properties of nanomaterials can be further improved by growing them in one dimension structural with variations in their architecture One dimensional polymeric nanocomposites offer various advantages such as nano dimensions high surface area structural stability and the ability to tune their electrochemical electronic and optical properties The book covers basic concepts chemistries properties and the importance of one dimensional nanomaterials along with their wide applications and state of the art progress in the energy flexible electronics sensor and biomedical fields The fundamentals of electrochemical behavior and their understanding for various applications are also discussed in detail This book will provide new direction to scientists researchers and students to better understand the chemistry technologies and applications of one dimensional polymeric nanocomposites

**Nanowire Electronics** Guozhen Shen,Yu-Lun Chueh,2018-11-23 This book gives a comprehensive overview of recent advances in developing nanowires for building various kinds of electronic devices Specifically the

applications of nanowires in detectors sensors circuits energy storage and conversion etc are reviewed in detail by the experts in this field Growth methods of different kinds of nanowires are also covered when discussing the electronic applications Through discussing these cutting edge researches the future directions of nanowire electronics are identified

*Thin Film Structures in Energy Applications* Suresh Babu Krishna Moorthy,2015-03-10 This book provides a comprehensive overview of thin film structures in energy applications Each chapter contains both fundamentals principles for each thin film structure as well as the relevant energy application technologies The authors cover thin films for a variety of energy sectors including inorganic and organic solar cells DSSCs solid oxide fuel cells thermoelectrics phosphors and cutting tools *Advanced Materials Interfaces* Ashutosh Tiwari,Hirak K. Patra,Xuemei Wang,2016-06-22 Advanced Material Interfaces is a state of the art look at innovative methodologies and strategies adopted for interfaces and their applications The 13 chapters are written by eminent researchers not only elaborate complex interfaces fashioned of solids liquids and gases but also ensures cross disciplinary mixture and blends of physics chemistry materials science engineering and life sciences Advanced interfaces operate fundamental roles in essentially all integrated devices It is therefore of the utmost urgency to focus on how newly discovered fundamental constituents and interfacial progressions can be materialized and used for precise purposes Interfaces are associated in wide multiplicity of application spectrum from chemical catalysis to drug functions and the advancement is funnelled by fine tuning of our fundamental understanding of the interface effects

**Synthesis, Processing and Application of Micro and Nanostructured Materials** Bogdan Stefan Vasile,2020-12-14

The book is focused on nanostructured materials which have been well studied in various fields from life to materials sciences Nanostructured science has the potential to help make revolutionary discoveries based on modifying the properties of these materials compared with micro structured materials Nanostructured materials are the key to discovering new products based on new technologies This book is focused on presenting new state of the art methods for the synthesis and processing of nanostructured materials These materials can be used in both in life and materials science with applications from biomedical devices drug delivery systems medical imaging with multiferoic materials high energy batteries capacitors superconductors and aerospace components Zero-dimensional (0D), One-dimensional (1D) and Two-dimensional (2D) Nanostructures for Sustainable Energy Production and Biolabeling Applications Abraham Wolcott,2009

**Materials Science & Engineering** ,2005 *One-Dimensional Nanostructures* Zhiming M Wang,2008-07-20 One dimensional 1D nanostructures including nanowires nanotubes and quantum wires have been regarded as the most promising building blocks for nanoscale electronic and optoelectronic devices Worldwide efforts in both the theory and the experimental investigation of growth characterization and applications of 1D nanostructures have resulted in a mature multidisciplinary field In this book a wealth of state of the art information offers the opportunity to uncover the underlying science from diverse perspectives Leading researchers elucidate the synthesis and properties of 1D nanostructures for various morphologies and

compositions semiconductor metal carbon etc as well as their considerable impact on spintronics information storage and the design of field effect transistors    **Mechatronics Engineering, Computing and Information Technology** X.D. Xu,Bin

Li,Q.M. Lu,X.Y. Yan,J.L. Li,2014-05-23 Selected peer reviewed papers from the 2014 International Conference on Mechatronics Engineering and Computing Technology ICMECT 2014 April 9 10 2014 Shanghai China    **Rapid Synthesis of One-dimensional Nanostructures Via Induction Heating** Brian David Sosnowchik,2008    **Advanced Materials and Engineering Structural Technology** Mosbeh Kaloop,Jongwon Jung,2017-04-27 2nd ICAMEST Selected peer reviewed papers from the the 2nd International Conference on Advanced Material and Engineering Structural Technology ICAMEST 2016 November 18 20 2016 Jeju Island South Korea    Photonic Materials, Devices, and Applications II Ali

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Yanglong Hou,Jing Yu,Song Gao,2022-02-15T00:00:00+01:00 This book aims to address cutting edge progress in the area of synthesis and biomedical applications of magnetic nanomaterials It compiles a broad spectrum from fundamental principles to technological advances from synthesis and modification to biomedical applications along with biocompatibility The main topics include principles in nanomagnetism technologies for magnetic nanomaterials fabrication developments in their biomedical applications and the challenges in the toxicity in clinical translation The first part introduced the principles of nanomagnetism and specific properties in magnetic nanomaterials Then some typical fabrication strategies in magnetic nanomaterials for controlled composition morphologies and sizes are reviewed and surface modification methods with better hydrophilicity and biocompatibility are presented Next magnetic nanomaterials based applications in biomedical field are highlighted in detail mainly including magnetic resonance image magnetic hyperthermia cancer therapy multi mode imaging imaging guided therapy and manipulate biological objects Finally biocompatibility issues caused by magnetic nanomaterials are also overviewed    *Chemical Abstracts* ,2002    *Actinides--basic Science, Applications and Technology* ,2005

**Applied Mechanics, Mechatronics Automation & System Simulation** J.Y. Liang,P.X. Wu,2012-09-26 Selected peer reviewed papers from the 2012 International Applied Mechanics Mechatronics Automation System Simulation Meeting

AMMASS 2012 June 24 26 2012 Hangzhou Zhejiang China    **Advances in Applied Science and Industrial Technology** Pei Long Xu,Yi Qian Wang,Yi Peng Su,Long Yun Hao,2013-09-10 Selected peer reviewed papers from the 2013 International Forum on Materials Science and Industrial Technology IFMSIT 2013 August 30 September 1 2013 Qingdao China    **Low**

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