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Wide Band Gap Semiconductor Nanowires 1

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**Edited by
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Wide Band Gap Semiconductor Nanowires For Optical Devices

**Byung Tae Ahn, Hyeong Tag Jeon, Bo
Young Hur, Ki Bae Kim, Jong Wan Park**



Wide Band Gap Semiconductor Nanowires For Optical Devices:

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Furthermore dealing with two different but related semiconductors such as ZnO and GaN but also with different chemical and physical synthesis methods will bring valuable comparisons in order to gain a general approach for the growth of wide band gap nanowires applied to optical devices

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Wide Band Gap Semiconductor Nanowires 1 Vincent Consonni, Guy Feuillet, 2014-08-08 GaN and ZnO nanowires can be grown using a wide variety of methods from physical vapor deposition to wet chemistry for optical devices This book starts by presenting the similarities and differences between GaN and ZnO materials as well as the assets and current limitations of nanowires for their use in optical devices including feasibility and perspectives It then focuses on the nucleation and growth mechanisms of ZnO and GaN nanowires grown by various chemical and physical methods Finally it describes the formation of nanowire heterostructures applied to optical devices

Wide Bandgap Nanowires Tuan Anh Pham, Toan Dinh, Nam-Trung Nguyen, Hoang-Phuong Phan, 2022-07-04 WIDE BANDGAP NANOWIRES Comprehensive resource covering the synthesis properties and applications of wide bandgap nanowires This book presents first hand knowledge on wide bandgap nanowires for sensor and energy applications Taking a multidisciplinary approach it brings together the materials science physics and engineering aspects of wide bandgap nanowires an area in which research has been accelerating dramatically in the past decade Written by four well qualified authors who have significant experience in the field sample topics covered within the work include Nanotechnology enabled fabrication of wide bandgap nanowires covering bottom up top down and hybrid approaches Electrical mechanical optical and thermal properties of wide bandgap nanowires which are the basis for realizing sensor and energy device applications Measurement of electrical conductivity and fundamental electrical properties of

nanowires Applications of nanowires such as in flame sensors biological sensors and environmental monitoring For materials scientists electrical engineers and professionals involved in the semiconductor industry this book serves as a completely comprehensive resource to understand the topic of wide bandgap nanowires and how they can be successfully used in practical applications Wide Bandgap Light Emitting Materials And Devices Gertrude F. Neumark,Igor L.

Kuskovsky,Hongxing Jiang,2007-10-01 Wide bandgap light emitters include laser diodes and light emitting diodes LED the most modern diodes widely used in current technologies as microelectronics and optoelectronics Rapid advances have been made during the last few years with the result that more research is devoted to applications in line with the expanding market for optoelectronics This volume deals with recent research results on wide bandgap light emitting materials introducing new concepts for devices based on these materials The editors scientists with the best reputations have invited authors from different institutions who are acknowledged researchers in the field as well as being involved in industrial applications They represent several lines of research III nitride compounds ZnO and ZnSe the most promising materials for device applications Semiconductor Nanowires I: Growth and Theory ,2015-11-26 Semiconductor Nanowires Part A Number 93 in the Semiconductor and Semimetals series focuses on semiconductor nanowires Contains comments from leading contributors in the field semiconductor nanowires Provides reviews of the most important recent literature Presents a broad view including an examination of semiconductor nanowires Comprises up to date advancements in the technological development of nanowire devices and systems and is comprehensive enough to be used as a reference book on nanowires as well as a graduate student text book **Modeling, Characterization and Production of Nanomaterials** ,2015-03-17

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range of materials systems from noble metals such as Au Ag Cu single element semiconductors such as Si and Ge compound semiconductors such as InP CdS and GaAs as well as heterostructures nitrides such as GaN and Si₃N₄ to carbides such as SiC The objective of this volume is to cover the synthesis properties and device applications of nanowires based on metal and semiconductor materials The volume starts with a review on novel electronic and optical nanodevices nanosensors and logic circuits that have been built using individual nanowires as building blocks Then the theoretical background for electrical properties and mechanical properties of nanowires is given The molecular nanowires their quantized conductance and metallic nanowires synthesized by chemical technique will be introduced next Finally the volume covers the synthesis and properties of semiconductor and nitrides nanowires

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