

Epitaxial Microstructures

Volume Editor

Arthur C. Gossard

SEMICONDUCTORS AND SEMIMETALS VOLUME 40

Treatise Editors: R.K. Willardson, Albert G. Beer, and Eicko R. Weber

Epitaxial Microstructures

**Angus I. Kingon, Edward R.
Myers, Bruce Tuttle**



Epitaxial Microstructures:

Epitaxial Microstructures, 1994-09-15 Newly developed semiconductor microstructures can now guide light and electrons resulting in important consequences for state of the art electronic and photonic devices This volume introduces a new generation of epitaxial microstructures Special emphasis has been given to atomic control during growth and the interrelationship between the atomic arrangements and the properties of the structures Atomic level control of semiconductor microstructures Molecular beam epitaxy metal organic chemical vapor deposition Quantum wells and quantum wires Lasers photon IR detectors heterostructure transistors *Thin Films: Heteroepitaxial Systems* Amy W K Liu, Michael B Santos, 1999-06-01 Heteroepitaxial films are commonplace among today's electronic and photonic devices The realization of new and better devices relies on the refinement of epitaxial techniques and improved understanding of the physics underlying epitaxial growth This book provides an up to date report on a wide range of materials systems The first half reviews metallic and dielectric thin films including chapters on metals rare earths metal oxide layers fluorides and high Tc superconductors The second half covers semiconductor systems reviewing developments in group IV arsenide phosphide antimonide nitride II VI and IV VI heteroepitaxy Topics important to several systems are covered in chapters on atomic processes ordering and growth dynamics *Epitaxial Oxide Thin Films and Heterostructures*, 1994 *Silicon Epitaxy*, 2001-09-26 Since its inception in 1966 the series of numbered volumes known as Semiconductors and Semimetals has distinguished itself through the careful selection of well known authors editors and contributors The Willardson and Beer series as it is widely known has succeeded in producing numerous landmark volumes and chapters Not only did many of these volumes make an impact at the time of their publication but they continue to be well cited years after their original release Recently Professor Eicke R Weber of the University of California at Berkeley joined as a co editor of the series Professor Weber a well known expert in the field of semiconductor materials will further contribute to continuing the series tradition of publishing timely highly relevant and long impacting volumes Some of the recent volumes such as Hydrogen in Semiconductors Imperfections in III V Materials Epitaxial Microstructures High Speed Heterostructure Devices Oxygen in Silicon and others promise that this tradition will be maintained and even expanded **Epitaxial Oxide Thin Films**, 1995 *Evolution of Thin Film and Surface Microstructure: Volume 202* C. V. Thompson, J. Y. Tsao, D. J. Srolovitz, 1991-05-31 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners Oxide Semiconductors, 2013-05-18 Semiconductors and Semimetals has distinguished itself through the careful selection of well known authors editors and contributors Originally widely known as the Willardson and Beer Series it has succeeded in publishing numerous landmark volumes and chapters The series publishes timely highly relevant volumes intended for long term impact and reflecting the truly interdisciplinary nature of the field The volumes in Semiconductors and Semimetals have been and will continue to be of great interest to physicists chemists materials scientists and device engineers in academia

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Growth, Microstructure and Optical Properties of Epitaxial Lithium Tantalate Thin Films by Metalorganic Chemical Vapor Deposition Huyang Xie,1995

Semiconductor Nanowires II: Properties and Applications ,2016-01-11

Semiconductor Nanowires Part B and Volume 94 in the Semiconductor and Semimetals series focuses on semiconductor nanowires Includes experts contributors who review the most important recent literature Contains a broad view including examination of semiconductor nanowires

Epitaxial Oxide Thin Films II: Volume 401 James S. Speck,1996-03-29 Our understanding and control of epitaxial oxide heterostructures has progressed along multiple frontiers including magnetic dielectric ferroelectric and superconducting oxide materials This has resulted in both independent rediscovery and the successful borrowing of ideas from ceramic science solid state physics and semiconductor epitaxy A new field of materials science has emerged which aims at the use of the intrinsic properties of various oxide materials in single crystal thin film form Exploiting the potential of these materials however will only be possible if many fundamental and engineering questions can be answered This book represents continued progress toward fulfilling that promise Technical information on epitaxial oxide thin films from industry academia and government laboratories is presented Topics include dielectrics ferroelectrics optics superconductors magnetics magnetoresistance

Scientific and Technical Aerospace Reports ,1991-07

Ferroelectric Thin Films ,1998

Ferroelectric Thin Films II Angus I. Kingon,Edward R. Myers,Bruce Tuttle,1992

Metastable Microstructures Dipankar Banerjee,Loren A. Jacobson,1993

Mechanisms of Surface and Microstructure Evolution in Deposited Films and Film Structures: Volume 672 Jacques G. Amar,2001-11-12 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners This book first published in 2001 focuses on the interactions between different mechanisms of microstructure evolution and film growth conditions

Japanese Journal of Applied Physics ,2004

Solidification Processes and Microstructures Michel Rappaz,Christoph Beckermann,Rohit Trivedi,2004-03 Papers from a March 2004 symposium describe recent work in solidification processes and microstructures in the areas of mushy zone dynamics rapid solidification and phase field modeling Some specific topics include kinetics of dendritic mushy zones anisotropy effects in lamellar eutectic growth network modeling of liquid metal transport in solidifying aluminum alloys and the topology of coarsened microstructures Other topics include diffuse solid liquid interfaces and solute trapping phase selection transitions during undercooled melt solidification dendritic growth in confined spaces the influence of foreign particles in the formation of polycrystalline solidification patterns and a cellular automaton for growth of solutal dendrites Annotation 2004 Book News Inc Portland OR booknews.com

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introduces a new generation of epitaxial microstructures Special emphasis has been given to atomic control during growth and the interrelationship between the atomic arrangements and the properties of the structures Atomic level control of semiconductor microstructures Molecular beam epitaxy metal organic chemical vapor deposition Quantum wells and quantum wires Lasers photon IR detectors heterostructure transistors

Processing-microstructure-property Relationships of Tin Oxide Thin Films for Gas Sensor Applications Li Fu,2000 Thin films with different microstructures were obtained by using two deposition techniques namely pulsed laser deposition PLD and electron beam evaporation and a variety of substrates such as Al₂O₃ 1012 Al₂O₃ 1120 and Al₂O₃ 0001 The obtained SnO₂ thin films include single crystalline films compact epitaxial films with different grain boundary density and porous films with rough surface Property measurements reveal that single crystal has low gas sensitivity and the performance of compact films depends on the grain boundary density On the other hand porous films exhibit high sensitivity Based on the experimental results a model is proposed to interpret the observed phenomena in terms of depletion and grain boundary

GaN and Related Alloys: Volume 537 S. J. Pearton,1999-09-14 This book covers the full spectrum of activity in the GaN and related materials arena These semiconductors are finding applications in full color displays high density information storage white lighting for outdoor or backlit displays solar blind UV detectors high power high temperature electronics and covert undersea communications Progress is being reported in the growth of thick layers on patterned substrates by various methods leading to lower overall defect concentrations and improved current voltage and reliability characteristics The rapidly increasing market for blue green LEDs is also noted by the entry of a number of new companies to the field While these emitter technologies continue to be dominated by MOCVD material there are exciting reports of UV detectors and HFET structures grown by MBE with device performance at least as good as by MOCVD Topics include GaN electronic and photonic devices laser diodes and spectroscopy electronic devices and processing quantum dots and processing novel growth doping and processing and rare earth doping and optical emission

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