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Progress in Semiconductor Materials for Optoelectronic Applications

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Progress In Compound Semiconductor Materials Iiielectronic And Optoelectronic Applications Proceedings

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Progress in Compound Semiconductors III - Electronic and Optoelectronic Applications: Volume 799 Daniel J. Friedman, 2004-04-07 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **Progress in Compound Semiconductor Materials IV - Electronic and Optoelectronic Applications: Volume 829** Materials Research Society. Meeting, 2005-04-13 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **Progress in Compound Semiconductor Materials ...-electronic and Optoelectronic Applications**, 2005 **Progress in Compound Semiconductors III - Electronic and Optoelectronic Applications:** Daniel J. Friedman, Omar Manasreh, Irina A. Buyanova, Anneli Munkholm, F. Danie Auret, 2014-06-05 Recent developments in semiconductor materials and quantum structures are leading to significant advances in optoelectronic devices such as mid infrared lasers and light emitting diodes long wavelength detectors and solar cells and modulators and optical switches This book highlights the progress in both naturally and artificially structured wave function engineered semiconductors focusing on epitaxial compound semiconductor compounds and alloys The relationships among electronic optical and transport properties are emphasized as are the implications for design and performance Materials of particular interest include the familiar III V compounds and alloys newer offspring of these such as the dilute nitride III Vs ZnO and II IV semiconductors and spintronic materials Exploratory studies of less commonly studied materials which may be of increasing future interest are also featured Topics include low bandgap and dilute nitride semiconductors growth structure and defects emitters detectors and solar cells devices zinc oxide spintronics and quantum structures quantum dots and wires structure spectroscopy and transport and quantum dots and wires devices **Self-Organized Processes in Semiconductor Heteroepitaxy: Volume 794** Materials Research Society. Fall Meeting, 2004-04-27 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners Continuous Nanophase and Nanostructured Materials: Volume 788 Sridhar Komarneni, John C. Parker, John Calvin Parker, James J. Watkins, 2003 This book focuses on recent advances in nanostructured and nanophase materials and their applications Nanostructured materials consist of domains of less than 100nm and include atom clusters and cluster assemblies one and two dimensionally modulated layers and three dimensional structures The term nanophase refers to structures comprised of domains or particles of a single material that are typically less than 100nm whereas nanocomposite refers to a composite of more than one nanophase Nanoscale materials can be engineered as homogeneous or porous ceramics metals metal oxides semiconductors organic polymers or as composite materials containing these components This book brings together scientists from many disciplines to share and discuss advances in the field Topics include nanophase materials nanocomposite materials nanoporous materials nanostructured materials applications and properties of nanostructured materials carbon nanotubes nanostructured thin films and coatings and theoretical and

modeling studies of nanostructured materials *Materials, Technology, and Reliability for Advanced Interconnects and Low-k Dielectrics*, 2004 **Silicon Carbide 2004 - Materials, Processing and Devices: Volume 815** Materials Research Society. Meeting, 2004-08-24 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **Silicon Carbide 2004 - Materials, Processing and Devices: Volume 815** Michael Dudley, Perena Gouma, Tsunenobu Kimoto, Philip G. Neudeck, Stephen E. Saddow, 2004-08-24 Silicon carbide SiC is a wide bandgap semiconductor that can operate at temperatures well above 300 C where silicon cannot perform In addition due to a high thermal conductivity equal to copper at room temperature SiC is an ideal candidate for operation in harsh environments and at high power levels Rapid advances in SiC materials and devices have recently resulted in implementation of SiC based electronic systems and the impact of these devices is expected to significantly increase in the next several years This book documents the most recent results on growth of bulk and epitaxial layers physical and structural properties process technology and device development obtained since the 10th International Conference on Silicon Carbide and Related Materials 2003 ICSCRM2003 held in Lyon France Extended defects in silicon carbide are highlighted The nature of defects induced by forward biasing of bipolar devices as well as methods to suppress the degradation are addressed

Nanoengineered Assemblies and Advanced Micro/Nanosystems: Volume 820 Materials Research Society. Meeting, 2004-09-09 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners Advanced Data Storage Materials and Characterization Techniques: Volume 803 Materials Research Society. Meeting, 2004-04-28 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners *Materials, Technology and Reliability for Advanced Interconnects and Low-K Dielectrics - 2004* R. J. Carter, 2004-09 The scaling of device dimensions with a simultaneous increase in functional density has imposed tremendous challenges for materials technology integration and reliability of interconnects To meet requirements of the ITRS roadmap new materials are being introduced at a faster pace in all functions of multilevel interconnects The issues addressed in this book cannot be dispelled as simply selecting a low k material and integrating it into a copper damascene process The intricacies of the back end for sub 100nm technology include novel processing of low k materials employing pore sealing techniques and capping layers introducing advanced dielectric and diffusion barriers and developing novel integration schemes This is in addition to concerns of performance yield and reliability appropriate to nanoscaled interconnects Although many challenges continue to impede progress along the ITRS roadmap the contributions in this book confront them head on It provides a scientific understanding of the issues and stimulate new approaches to advanced multilevel interconnects **Thermoelectric Materials 2003: Volume 793** G. S. Nolas, 2004-03-17 The measure of a thermoelectric material is given by the material's figure of merit For over three decades the best thermoelectric materials had a ZT 1 Recently however there are reports of new methods of materials synthesis that result in improvements

beyond this performance In addition rapid characterization as well as faster theoretical modeling of thermoelectric materials has resulted in a more rapid evaluation of new materials This book offers a look at these results and provides a benchmark for the current state in the field of thermoelectric materials research and development The focus is on new and innovative directions that will lead to the next generation thermoelectric materials for small scale refrigeration and power generation applications The book emphasizes the multidisciplinary nature of the research needed to advance the science and technology of the field Both theoretical and experimental studies are featured Topics include low dimensional systems and nanocomposites devices oxides skutterudites complex bulk materials and measurements novel approaches and thermoelectric materials and technology

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Fundamentals of Novel Oxide/semiconductor Interfaces C. R. Abernathy, 2004

Integration of Advanced Micro- and Nanoelectronic Devices--critical Issues and Solutions Materials Research Society. Meeting, 2004 This volume is the joint proceedings of papers presented in Symposium D High k Insulators and Ferroelectrics for Advanced Microelectronic Devices and Symposium E Integration Challenges in Next Generation Oxide Based Nanoelectronics held April 13 16 at the 2004 MRS Spring Meeting in San Francisco California p x

Flexible Electronics 2004 - Materials and Device Technology: Volume 814 Materials Research Society. Meeting, 2004-09 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

[Flexible Electronics--materials and Device Technology](#), 2004

Actinides: Volume 802 Lynda Soderholm, 2004-03-11 Actinides are an important if sometimes unwanted part of highly technological societies Actinides pose an extreme scientific challenge to the materials research community Their complex electronic structure results in many abnormal properties that even today are not well understood The focus of this book is fundamental actinide science and its role in resolving technical challenges posed by actinide materials Both basic and applied experimental approaches as well as theoretical modeling and computational simulations are featured Topics for the inaugural actinides symposium include actinide phase stability transformations and aging phononic and electronic structure actinides and the environment actinide solution and interfacial chemistry actinide science and technology theory of actinides elemental phases alloys and compounds and superconductivity correlated behavior and quantum criticality

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