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Materials Research Society Symposium Proceedings Vol
399

Eric D. Jones, Angelo
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**Evolution Of Epitaxial Structure And Morphology Materials Research Society Symposium Proceedings Vol 399:
Index of Conference Proceedings ,1996 *Metastable Phases and Microstructures: Volume 400* Rüdiger**

Bormann,1996-07-25 Materials with metastable structures and microstructures have been used with success to create unusual structural and functional properties and property combinations Highly nonequilibrium technologies for creating metastable materials have been devised which allow materials to be prepared far away from the thermodynamic equilibrium Using these methods materials can now be designed to possess specific properties tailored to fit an application rather than fitting an application to the properties of available materials However as these materials are metastable with respect to structural and compositional changes under temperature there is great concern for understanding and controlling their limitations This book features both fundamental as well as applied aspects of the subject by stressing the structure property relationships the conditions for stability of these materials and the requirements for technological applications In addition to the synthesis processing characterization properties and applications of such materials attention is also focused on the modelling of structures phenomena and processes Topics include synthesis and processing thermodynamic and kinetics phase transformations and properties and applications Covalent Ceramics III: Volume 410 Aloysius F. Hepp,1996-08-14

In years prior there has been considerable research activity in an exciting class of materials non oxide covalent ceramics These nitrides carbides sulfides and related materials have found a wide range of use from electronics to aerospace defense optical sensors and devices and mechanical structural applications In this book the third in a continuing series chemists physicists ceramists and materials scientists and engineers from around the world come together to share research and highlight recent advances in non oxide materials In contrast to its predecessors the focus of the volume is less on production and fabrication and more on applications and properties Topics include non oxides for electronics and optoelectronics preparation of bulk non oxide ceramics science of covalent ceramics bonding structure and microstructure fabrication of covalent ceramic thin films and technology of covalent ceramics surfaces composites and processing *Optoelectronic Materials: Volume 417* Eric D. Jones,Angelo Mascarenhas,Pierre Petroff,1996-07-02 While the effects of spontaneous ordering or composition modulation on the properties of semiconductors and optoelectronic devices have been studied with great interest over the past several years an understanding of the physics and chemistry of these two related phenomena is still in its infancy This book brings together researchers from around the world to address issues concerning the physics chemistry and growth parameters for spontaneous ordering and composition modulation Developments in the use of artificial patterning to obtain new structured materials on a microscopic scale are featured Advances in characterization techniques are also presented Topics include spontaneous ordering self assembled structures and quantum dots self organized epitaxial structures composition modulation studies and optoelectronic materials *Disordered Materials and Interfaces: Volume 407*

Herman Z. Cummins,1996-03-26 This book focuses on the fractal aspects of materials and disordered systems Disorder plays

a critical role in many naturally occurring and manufactured materials both at the microscopic level e g glasses and the macroscopic level e g foams dendritic alloys porous rock The book addresses the dynamical processes involved in the formation and characterization of a wide range of disordered materials Topics include porous media colloids chemical reactions dynamical aspects of the liquid glass transition disordered materials and surfaces and scaling and nanostructures

Epitaxial Oxide Thin Films and Heterostructures, 1994 Layered Materials for Structural Applications: Volume 434 J. J. Lewandowski, 1996-10-22 Layered materials and systems based on metallic intermetallic polymeric and ceramic constituents have become increasingly important in meeting the structural requirements of current and future high performance products This book brings together investigators from industry academia and government to focus on the structural applications of layered systems Thermal barrier coatings aircraft structural components and wear resistant coatings for a wide variety of applications are highlighted Processing techniques such as EB deposition reactive sputter deposition sedimentation processing pressureless cosintering and rapid prototyping via laminated object manufacturing are also covered And while microstability issues are addressed they appear to be a critical area where further investigation is required The largest number of papers focus on the mechanical behavior and modelling of layered systems and reveal significant effects of layer thickness spacing and constituent properties on the fracture and fatigue behavior of such systems Topics include applications processing stability issues and mechanical behavior *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 magnetism magnetoresistance *Epitaxial Oxide Thin Films*, 1995 **Decomposition, Combustion, and Detonation Chemistry of Energetic Materials** Thomas B. Brill, 1996 Energetic materials are distinguished from other materials primarily by the fact that rapid exothermic reactions can be induced with the release of gaseous products This complex phenomenon cuts across many boundaries of chemistry synthesis kinetics thermodynamics spectroscopy quantum and molecular dynamics calculations etc and engineering physics shock and detonation waves hydrodynamics fracture and solid mechanics defects etc This volume offers the latest chemistry advancements in understanding the complex dynamic processes in these materials in the condensed phase The focus is on fundamental research into the rates and pathways of rapid exothermic reactions product specification diagnostic methods

molecular processes of energy transfer and molecular processes at extreme pressure and temperature Many novel materials are discussed

Advanced Laser Processing of Materials: Volume 397 Jeff Cheung, Lucien Laude, Jagdish Narayan, David Norton, Rajiv Singh, 1996-09-09 Laser processing has been used in a wide variety of applications and materials such as semiconductors superconductors ceramics polymers and metals Lasers provide a controlled source of atomic and electronic excitations involving nonequilibrium phenomena that lend themselves to processing of novel materials and structures The range of laser solid interactions involving electronic excitation melting and evaporation result in the formation of novel phases selective gas excitations surface modification and low temperature thin film deposition This book from MRS focuses on the use of lasers in both the fundamental understanding and applied aspects of laser solid and laser gas interactions relevant to materials processing Applications featured include thin film transistors formed by laser induced crystallization of amorphous silicon diamond coatings and micromachining Topics include fundamentals of laser solid interactions fundamentals of pulsed laser ablation pulsed laser deposition novel applications of laser processing laser driven formation of nanocrystals laser annealing surface modification and etching and laser assisted chemical vapor deposition

Thin Films and Surfaces for Bioactivity and Biomedical Applications Catherine M. Cotell, 1996 *Microporous and Macroporous Materials: Volume 431* Raul F. Lobo, 1996-11-05 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

Rapid Thermal and Integrated Processing V: Volume 429 J. C. Gelpey, 1996-10-14 This book is the latest in a continuing series on rapid thermal processing and related topics It embraces a diversity of research development and manufacturing activities that require rapid thermal and integrated processing techniques which are recognized by their acronyms such as rapid thermal annealing RTA rapid thermal processing RTP rapid thermal chemical vapor deposition RTCVP rapid thermal oxidation RTO and others This fifth anniversary volume reports notable advances in the use of rapid thermal techniques in processing science and technology and for process control in industrial fabrication facilities It is organized around progress obtained through evaluation methodology equipment and process modelling temperature control defects and diffusion associated with annealing metallizations such as silicidation novel processing of sol gel and magnetic films dielectric growth and deposition and silicon or silicon germanium film deposition

Silicide Thin Films: Volume 402 Raymond T. Tung, 1996 Tremendous advances have been made in the use of silicides as contacts and interconnects in micro electronic devices and as active layers in sensors A flourish of novel fabrication concepts and characterization techniques has led to high quality silicide devices and a better understanding of the electronic and micrometallurgical properties of their interfaces However the shrinking physical dimensions of ULSI devices beyond the deep submicron regime now poses new and serious materials challenges for the development of manufacturable silicide processes Scientists and engineers from materials science physics chemistry device processing and other disciplines come together in this book to examine the current issues facing silicide thin film

applications Topics include silicide fundamentals energetics and kinetics processing of silicide thin films ULSI issues CVD silicides semiconducting silicides processing of germano silicide thin films silicides and analogs for IR detection interfaces surfaces and epitaxy novel structures and techniques and properties of silicide thin films **Gallium Nitride and Related**

Materials: Volume 395 F. A. Ponce, 1996-09-04 This book reflects the excitement in the scientific community about III V nitrides Based on papers presented at the First International Symposium on Gallium Nitride and Related Materials ISBN 1 it reveals the large amount of work that has taken place since the field exploded with the announcement of commercial blue light emitting devices The compound semiconductors in the III V nitride systems are of increasing interest for high performance optoelectronic and electronic device applications These wide bandgap semiconductor materials are also of great fundamental scientific interest because of their unique structural electrical and optical properties From the advances in the technologies for the heteroepitaxial growth of these materials leading to improved quality and device performance it is expected that III V nitrides will soon be of significant practical and commercial interest Topics include crystal growth substrates and early stages molecular beam growth techniques chemical vapor phase and alloys and novel growth techniques structural properties electronic properties optical properties point defects hydrogen etching and other materials processes surfaces and metal contacts and devices **Thermodynamics and Kinetics of Phase Transformations: Volume 398**

James S. Im, 1996-09-10 The emphasis of this book is on the quantitative analysis of transformation kinetics integrated with thermodynamics Solidification is a success story for quantitative kinetics analysis The work reported concentrates on phase selection under extreme processing large undercooling or ultrarapid quenching of the liquid Theoretical treatments are concerned mainly with the analysis of morphological instabilities during directional solidification at more conventional rates The coverage of particle beam effects is distinguished by the materials studied alkali halides minerals semiconductors and metals The thermodynamics of interfaces are a particular focus especially in connection with the solid state formation of amorphous phases A highlight of the book is the coverage of the Johnson Mehl Avrami Kolmogorov analysis of overall transformation kinetics This venerable treatment is revisited and new insights and limitations are explored Topics include transformations in undercooled liquids directional solidification particle beam induced transformations interfaces thermodynamics and reactions amorphous materials structure and transformations solid state transformations and ordering and phase separation **Microwave Processing of Materials V: Volume 430** Materials Research Society.

Meeting, 1996-10-28 Based on an international gathering of scientists and engineers from 17 countries this book the fifth in a continuing series assesses microwave processing of materials as an emerging technology Significant advances in understanding and control of microwave energy and its use in the processing and testing of materials are outlined Future research and development needs are also explored Topics include scale up and commercialization microwave nondestructive testing microwave processing microwave system design dielectric properties measurements and analysis modelling of

microwave heating microwave interactions and mechanisms microwave processing using variable frequency sources
alternate microwave sources remediation of hazardous waste temperature modelling and measurements microwave
processing of polymers and plasma processing *Metal-organic Chemical Vapor Deposition of Electronic Ceramics* ,1996

Ferroelectric Thin Films V: Volume 433 Seshu B. Desu,1996-11-08 The MRS Symposium Proceeding series is an
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