

MRS SYMPOSIUM PROCEEDINGS

Volume 59-2 • 1992 MRS Meeting

Quasicrystals

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Quasicrystals Symposium Volume 553 1998:

Quasicrystals J.-B. Suck, M. Schreiber, P. Häussler, 2013-04-17 Quasicrystals have been the object of intense research efforts for a good 16 years now. In recent years this area of solid state physics and crystallography has grown into a mature field in its own right. Hence several books on quasicrystals have appeared in the interim. See Appendix and chapters on quasicrystals have been introduced into new books on solid state physics and into new editions of existing monographs. However most of the former have been written for scientists specialised in this field rather than for students and the latter additions are often rather brief. We therefore decided to fill the gap between these two extremes with a book which provides an introduction to the structure and physical properties of quasicrystals and covers in sufficient detail all important fields in quasicrystal research and even applications. The chapters have been written by specialists and each is based on the author's insight into this field. However much effort has been put into achieving an introductory character and making the text accessible to newcomers to the field.

Quasicrystals, 1998 **Microcrystalline and Nanocrystalline Semiconductors**

- 1998: Volume 536 Leigh T. Canham, 1999-04 The MRS Symposium Proceedings series is an internationally recognised reference suitable for researchers and practitioners. This volume was first published in 1999. *Thermoelectric Materials, 1998--the Next Generation Materials for Small-scale Refrigeration and Power Generation Applications* Terry M. Tritt, 1999 This volume the 3rd in a series from the Materials Research Society examines the current state of the art in thermoelectric materials research. The focus is on both the scientific capabilities currently employed and those which are needed to provide new classes of thermoelectric materials with significant enhancement in the figure of merit Z 100% or greater. This is a challenge for the thermoelectrics community and thus drives the discussion towards new and innovative directions. Potential applications for thermoelectric technologies are discussed with emphasis on tying specific materials properties issues to the desired applications. Overviews of current application needs from thermoelectric devices and thus the requirements for new materials or device design are also featured. The volume is multidisciplinary in nature with representation from the fields of physics, chemistry and materials science. Theoretical studies are presented as well as experimental efforts in solid state synthesis, new bulk materials, thin film and superlattice development, nanostructure materials and new developments in property measurement, especially thermal conductivity.

Useful Quasicrystals Jean-Marie Dubois, 2005 The aim of this book is to acquaint the reader with what the authors regard as the most basic characteristics of quasicrystals: structure, formation and stability and properties in relationship with the applications of quasicrystalline materials. Quasicrystals are fascinating substances that form a family of specific structures with strange physical, chemical and mechanical properties as compared to those of metallic alloys. This on the one hand requires a generalization of the crystallographic description of solids and is still stimulating intensive research to understand the most basic properties of quasicrystals. On the other hand these properties open the way to technological applications demonstrated or potential, mostly regarding energy savings. This

valuable book discusses those various facets of quasicrystals in six chapters ending with the authors own interpretation of the properties with respect to their unique structure *Quasicrystals--preparation, Properties, and Applications* ,2000

Scientific Basis for Nuclear Waste Management XXII: Volume 556 David J. Wronkiewicz,Joon H. Lee,1999-11-24 Safe and effective management of nuclear waste provides a broad range of challenges for materials science Waste processing waste form and engineered barrier properties interactions between engineered and geological systems radiation effects chemistry and transport of waste species and long term predictions of repository performance are just some of the scientific problems facing modern society This book the 22nd in a very successful series from MRS offers an international and interdisciplinary perspective on the issues and features developments in both fundamental and applied areas Topics include development and characterization of ceramic waste forms ceramic waste form corrosion glass waste form processing glass formulation properties and structure glass waste form corrosion spent nuclear fuel performance assessment repository backfill flow and transport natural analogues container corrosion metal waste form corrosion radionuclide speciation and solubility radionuclide sorption microbial effects radiation effects cement waste forms and waste treatment **Advanced Hard and Soft Magnetic Materials: Volume 577** ,1999-11-03 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **Dynamics in Small Confining Systems IV: Volume 543** J. M. Drake,1999-07-15 This book the fourth in a series from the Materials Research Society follows the tradition of earlier volumes in the series and covers a broad range of topics relating to structure and dynamics under geometric restrictions Emphasis is on methods of probing confined systems diffusion in porous media polymers and membranes dielectric and mechanical relaxation in nanopores rheology and friction studies of embedded liquids and properties of dendrimer supermolecules Participants from many varied disciplines share their points of view on the fundamental questions of how spatial restrictions modify a system to behave significantly different than in bulk how this difference relates to the molecular properties and how it can be probed *Epitaxial Growth - Principles and Applications: Volume 570* Albert-László Barabási,Mohan Krishnamurthy,1999-08-26 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners *Liquid Crystals Materials and Devices: Volume 559* Timothy J. Bunning,1999-08-11 Liquid crystal LC materials and devices play a central role in numerous established and emerging technologies This book focuses on several large areas of research including polymer dispersed liquid crystal technology and twisted smectic materials and applications as well as nontraditional LC materials and applications Various aspects of liquid crystal composite technology are featured Of note is the work concentrating on the use of holography to imprint information into thin films of these systems Three different approaches for employing holography with liquid crystal materials are discussed In the ferroelectric liquid crystal arena the intricacies of different chiral smectic C architectures are described using detailed X ray structural experiments on freestanding films The differences between a molecule and a phase are

explored A number of nondisplay applications using this class of materials are presented and include topics such as adaptive optics real time holography and fiber to fiber interconnects Also discussed are glass forming liquid crystalline films and their ability to polarize photoluminescent emission their utility in the fabrication of mid wavelength infrared polarizers and their utility in the fabrication of bistable electro optical elements and broadband reflectors *Thermoelectric Materials 2001 - Research and Applications: Volume 691* Materials Research Society. Meeting, 2002-05 This book provides a benchmark for the state of the field of thermoelectric materials research and development Highlights of the volume include results on superlattices that show a $ZT \approx 2.4$ at room temperature in p type $\text{Bi}_2\text{Te}_3/\text{Sb}_2\text{Te}_3$ superlattice thermoelectrics In addition preliminary results on p n couple devices from these superlattices indicate fast acting spot cooling in addition to improved performance Thermoelectric materials are utilized in a wide variety of applications related to solid state refrigeration or small scale power generation The book focuses on traditional thermoelectric materials new materials as well as developments in device engineering Many papers presented here revolve around either maximizing the numerator of Z called the power factor or by minimizing ρ Topics include guidance to advanced thermoelectric research skutterudites new materials approaches and measurements clathrates chalcogenides devices thermoelectric materials and devices research and development nanowires and oxides **Ferroelectric Thin Films VII: Volume 541** Robert E. Jones, 1999-06-07 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

Organic/Inorganic Hybrid Materials II: Volume 576 Lisa C. Klein, 1999-11-10 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners **In Situ Process Diagnostics and Modeling: Volume 569** Orlando Auciello, 1999-08-11 Papers from an April 1999 symposium demonstrate the need for the development and application of a variety of complementary in situ real time characterization techniques to advance the science and technology of thin films and interfaces critical to the development of a new generation of thin film based devices Papers are arranged in sections on in situ ion and electron beam analysis in situ spectroscopic ellipsometry and other optical characterization in situ diagnostics and modeling in situ emission and optical characterization techniques and in situ X ray TEM and STM AFM characterization and processing control Auciello is affiliated with Argonne National Laboratory

Annotation copyrighted by Book News Inc Portland OR **Multicomponent Oxide Films for Electronics: Volume 574** Marilyn Hawley, 1999-10-06 The exceptional properties of multicomponent oxides combined with the inability of simpler materials to meet the increasing demands of the electronics industry have motivated tremendous interest and activity in utilizing multicomponent oxides for electronic applications For these applications it is often desirable to integrate complex oxides in thin film form with other materials This book focuses on common materials issues involved in the processing and characterization of multicomponent oxides and how these issues relate to device applications Papers range from theoretical explanations of the magnetic and electronic properties of transition metal oxides to integration with silicon technology

Noteworthy is the progress being made in the deposition and characterization of these complex materials as well as their applicability in ferroelectric memories MOSFETs optical devices infrared imaging arrays etc Topics include epitaxial multicomponent oxide film growth properties characterization and modeling properties of multicomponent oxides and multicomponent oxide devices Solid Freeform and Additive Fabrication: Volume 542 Duane Dimos,Stephen C. Danforth,Michael J. Cima,1999-04-27 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners Solid-state Chemistry of Inorganic Materials II Susan Mary Kauzlarich,1999 Fracture and Ductile Vs. Brittle Behavior - Theory, Modelling and Experiment: Volume 539 Glenn E. Beltz,1999-04-16

Dramatic progress has been made in the fundamentals of fracture with special emphasis on the ductile brittle transition across a broad spectrum of material classes Unfortunately however since these studies are carried out in diverse research communities communication among the different groups is limited This book brings these diverse groups together Contributions generally follow the topical outline upon which the symposium was organized Part I deals with brittle ductile behavior of steels and structural metallic alloys The development of analytical models based on micromechanical models such as dislocation mechanics and cohesive contact zone models is the focus of Part II Nonmetals including silicon are reviewed in Parts III and IV Fractals chaos and scaling theories with emphasis on fracture in heterogeneous solids is the basis of Part V Crystal plasticity and mesoscale dislocation modelling follow in Part VI with the technologically significant area of interfacial fracture featured in Part VII High-Temperature Ordered Intermetallic Alloys VIII: Volume 552 Easo P. George,Michael J. Mills,Masaharu Yamaguchi,1999-07-19 The MRS Symposium Proceeding series is an internationally recognised reference suitable for researchers and practitioners

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