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**Christian Drosten**



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**Low-Dielectric Constant Materials-Synthesis and Applications in Microelectronics** T. M. Lu,1995

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**Low-dielectric Constant Materials-- Synthesis and Applications in Microelectronics** Toh-Ming Lu,1995

Handbook of Semiconductor Manufacturing Technology Yoshio Nishi,Robert

Doering,2000-08-09 The Handbook of Semiconductor Manufacturing Technology describes the individual processes and manufacturing control support and infrastructure technologies of silicon based integrated circuit manufacturing many of which are also applicable for building devices on other semiconductor substrates Discussing ion implantation rapid thermal processing photomask fabrication chip testing and plasma etching the editors explore current and anticipated equipment devices materials and practices of silicon based manufacturing The book includes a foreword by Jack S Kilby cowinner of the Nobel Prize in Physics 2000 for his part in the invention of the integrated circuit

Low Dielectric Constant Materials for IC Applications Paul S. Ho,Jihperng Leu,Wei William Lee,2012-12-06 Low dielectric constant materials are an important

component of microelectronic devices This comprehensive book covers the latest low dielectric constant low k materials technology thin film materials characterization integration and reliability for back end interconnects and packaging applications in microelectronics Highly informative contributions from leading academic and industrial laboratories provide comprehensive information about materials technologies for

Materials Theory, Simulations, and Parallel Algorithms: Volume 408 Efthimios Kaxiras,1996-07-02 Significant advances have been made towards understanding the properties of

materials through theoretical approaches These approaches are based either on first principles quantum mechanical formulations or semi empirical formulations and have benefitted from increases in computational power The advent of parallel computing has propelled the theoretical approaches to a new level of realism in modelling physical systems of interest The theoretical methods and simulation techniques that are currently under development are certain to become powerful tools in understanding exploring and predicting the properties of existing and novel materials This book discusses critically current developments in computations and simulational approaches specifically aimed at addressing real materials problems with an emphasis on parallel computing and shows the most successful applications of computational and simulational work to date Topics include advances in computational methods parallel algorithms and applications fracture brittle ductile behavior and large scale defects thermodynamic stability of materials surfaces and interfaces of materials and complex materials simulations

**Dielectric, Supercapacitive, Photoluminescent Properties of Hybrid Metal Organic Frameworks** Vinayak Adimule,Rajendrachari Shashanka,2023-08-11 Aggregated Book

*Papers Presented at the ... Meeting* American Chemical Society. Division of Polymer Chemistry,1999

**Nano Hybrids and Composites Vol. 39**

Ramesh K. Agarwal,Vinayak Adimule,Rajendrachari Shashanka,Hamada Shoukry,2023-05-31 The 39th volume of the journal contains articles that represent the research results in properties and some specific features of application metal organic

frameworks as materials with an extraordinarily large accessible surface area green synthesis methods of carbon quantum dots nanocrystals of titanium suboxide and analysis of the role of carbon nanotubes additions in improving properties of cement based composites This journal s volume will be useful to specialists in opto and microelectronics and chemists whose activity is related to the synthesis and investigation of nanomaterials

**Gallium Nitride and Related Materials: Volume 395** R. D. Dupuis, J. A. Edmond, S. Nakamura, 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 ISGN 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

*Materials for Electrochemical Energy Storage and Conversion--batteries, Capacitors, and Fuel Cells* Daniel H. Doughty, 1995

*Polymers for Microelectronics and Nanoelectronics* Qinghuang Lin, R. A. Pearson, Jeffrey C. Hedrick, 2004 Discusses patterning insulating and packaging polymeric materials for the 150 billion microelectronics industry as well as the rapidly emerging nanoelectronics and organic electronics industries Chapters discuss patterning insulating and packaging polymeric materials as well as organic materials for nanoelectronics organic electronics and optoelectronics This book covers the synthesis characterization structure property relationship performance and applications of these materials

**Proceedings** Min Zhang, 1998

**Electronic Packaging Materials Science**, 1995

*Advanced Polymers Abstracts*, 1996

**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

**Polymer/Inorganic Interfaces II: Volume 385** Materials Research Society. Meeting, 1995 Polymer inorganic interfaces play a fundamental role in a wide range of applications yet understanding of the fundamental interactions between polymers and inorganic phases and how they affect the strength and durability of the interface is still in

its infancy This proceedings volume addresses various aspects of polymer inorganic interfaces including surface preparation and treatment characterization and interface performance In addition applications where the interface and its properties play a significant role such as in biointerfaces microelectronics polymer composites and interpenetrating polymer networks are discussed Contributions to the volume examine various inorganic material polymer interfaces with an emphasis on composites epoxy resins polyurethanes poly methyl methacrylate polysiloxanes and various hydrophilic polymers These are arranged in seven units that identify major research efforts in specific fields They include experimental probes of interfaces biointeractions and biointerfaces adhesion and interface durability interface characterization primers for interface preparation interfaces and composites and surface preparation *Directory of Published Proceedings*, 1998 **Handbook of Low and High Dielectric Constant Materials and Their Applications, Two-Volume Set** Hari Singh

Nalwa, 1999-09-07 Recent developments in microelectronics technologies have created a great demand for interlayer dielectric materials with a very low dielectric constant They will play a crucial role in the future generation of IC devices VLSI ULSI and high speed IC packaging Considerable efforts have been made to develop new low as well as high dielectric constant materials for applications in electronics industries Besides achieving either low or high dielectric constants other materials properties such as good processability high mechanical strength high thermal and environmental stability low thermal expansion low current leakage low moisture absorption corrosion resistant etc are of equal importance Many chemical and physical strategies have been employed to get desired dielectric materials with high performance This is a rapidly growing field of science both in novel materials and their applications to future packing technologies The experimental data on inorganic and organic materials having low or high dielectric constant remain scattered in the literature It is timely therefore to consolidate the current knowledge on low and high dielectric constant materials into a single reference source Handbook of Low and High Dielectric Constant Materials and Their Applications is aimed at bringing together under a single cover in two volumes all low and high dielectric constant materials currently studied in academic and industrial research covering all aspects of inorganic and organic materials from their synthetic chemistry processing techniques physics structure property relationship to applications in IC devices This book will summarize the current status of the field covering important scientific developments made over the past decade with contributions from internationally recognized experts from all over the world Fully cross referenced this book has clear precise and wide appeal as an essential reference source for all those interested in low and high dielectric constant material *Graphene to Polymer/Graphene Nanocomposites* Ayesha Kausar, 2021-09-23 Graphene to Polymer Graphene Nanocomposites Emerging Research and Opportunities brings together the latest advances and cutting edge methods in polymer graphene nanocomposites that offer attractive properties and features leading to a broad range of valuable applications The initial chapters of this book explain preparation properties modification and applications of graphene and graphene based multifunctional polymeric nanocomposites Later the state of

the art potential of polymer graphene nanocomposites for hierarchical nanofoams graphene quantum dots graphene nanoplatelets graphene nanoribbons etc has been elucidated The subsequent chapters focus on specific innovations and applications including stimuli responsive graphene based materials anticorrosive coatings applications in electronics and energy devices gas separation and filtration membrane applications aerospace applications and biomedical applications Throughout the book challenges and future opportunities in the field of polymer graphene nanocomposites are discussed and analyzed This is an important resource for researchers scientists and students academics working with graphene and across the fields of polymer composites nanomaterials polymer science chemistry chemical engineering biomedical engineering materials science and engineering as well those in an industrial setting who are interested in graphene or innovative materials Explores the fundamentals preparation properties processing and applications of graphene and multifunctional polymer graphene nanocomposites Focuses on the state of the art including topics such as nano foam architectures graphene quantum dots graphene nanoplatelets graphene nanoribbons and other graphene nanostructures Provides advanced applications including shape memory materials anticorrosion materials electronics and energy devices gas separation and filtration membranes aerospace relevance and biomedical applications

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