

ELECTROLUMINESCENCE

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Electroluminescence Springer Proceedings In Physics Volume 38

Society for Information Display



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Ii-vi Semiconductor Compounds Mukesh Jain,1993-05-04 Contents X Ray Characterisation of II VI Semiconductor Materials D Gao et al Electronic Structure of II VI Semiconductors and Their Alloys S H Wei Radiative Recombination Processes in Rare Earth Doped II VI Materials M Godlewski et al Nonlinear Optical Properties of Heavily Doped CdS U Neukirch Nanostructures of Broad Gap II Mn VI Semiconductors W Heimbrodt O Goede Co Based II VI Semimagnetic Semiconductors A Twardowski et al Photoluminescence and Raman Scattering of ZnSe ZnTe Strained Layer Superlattices K Kumazaki Novel Electronic Processes in Mercury Based Superlattices J R Meyer et al Strain Pressure and Piezoelectric Effects in Strained II VI Superlattices and Heterostructures E Anastassakia Electronic Structures of Strained II VI Superlattices T Nakayama Devices and Applications of II VI Compounds S Colak Solar Cells Based on II VI Semiconductors H Uda ZnSe and Its Applications for Blue Light Laser Diodes M Pessa D Ahn Molecular Beam Epitaxy of HgCdTe for Electro Optical Infrared Applications J M A Cort s and other papers Readership Condensed matter physicists and electronic engineers keywords *Electroluminescence* Shigeo Shionoya,Hiroshi Kobayashi,2012-12-06 The Fourth International Workshop on Electroluminescence EL 88 was held at the Hotel Holiday Tottori Japan October 11 14 1988 This workshop was sponsored by the 125 Research Committee on Mutual Conversion between Light and Electricity Japan Society for the Promotion of Science in cooperation with SID Society for Information Display Japan Chapter Tottori Prefecture the Tottori Industrial Technology Association and the Foundation for Advancement of International Science FAIS The workshop EL 88 was a continuation of the series of international workshops held successively at Liege Belgium in 1980 Bad Stuer DDR in 1983 and at Wann Springs Oregon USA in 1986 It brought together scientists and engineers from universities and industry who shared a common interest in discussing electroluminescence and related topics The number of participants reached 253 49 from abroad 10 countries and 204 from Japan This is almost four times as many as in the previous workshop in 1986 reflecting the recent rapid development and progress of electroluminescence research Proceedings of the Tenth International Workshop on the Physics of Semiconductor Devices : (December 14 - 18, 1999) [New Delhi]. 2(2000) ,2000

Electroluminescent Displays Yoshimasa A. Ono,1995 This book discusses recent developments in electroluminescent EL displays in particular thin film EL displays which are all solid emissive displays with fast response wide viewing angle high resolution wide operating temperature ranges and good display qualities First the characteristics of four types of EL devices are presented and the physics of ac thin film EL devices are detailed including ideal models measuring and evaluation methods high field electronic transport and properties of phosphor materials The book emphasizes recent developments in phosphor materials for color thin film EL devices based on ZnS SrS CaS and CaGa₂S₄ and multicolor thin film EL panels in four panel structures Other important features discussed are drive methods and reliability issues **Excited States Of Transition Elements - Proceedings Of The 2nd International School** W Strek,B Jezowska-trzebiatowska,Witold

Ryba-romanowski, Janina Legendziewicz, 1992-09-30 This book presents the recent advances in spectroscopy and theoretical modeling relevant to the interpretation of luminescence and laser phenomena in solid state materials The available solid state matrices in crystalline and glassy states and the full range of activators transition metal ions rare earth ions and actinides are considered here Processes of activator excitation energy transfer between activators and relaxation of excited states are particularly stressed

Nonlinear Dynamics and Pattern Formation in Semiconductors and Devices

Franz-Josef Niedernostheide, 2013-03-08 In Nonlinear Dynamics and Pattern Formation in Semiconductors and Devices the contributions of the International Conference on Nonlinear Dynamics and Pattern Formation in the Natural Environment ICPF 94 in Noordwijkerhout held by many internationally reknown experts are compiled To connect the field of semiconductor physics with the theory of nonequilibrium dissipative systems the emphasis lies on the study of localized structures their stability and bifurcation behaviour A point of special interest is the evolution of dynamic structures and the investigation of more complex structures arising from interactions between these structures Possible applications of nonlinear effects and self organization phenomena with respect to signal processing are discussed

Solid State Luminescence A.H. Kitai, 2012-12-06 Historically black body radiation in the tungsten filament lamp was our primary industrial means for producing artificial light as it replaced gas lamps Solid state luminescent devices for applications ranging from lamps to displays have proliferated since then particularly owing to the development of semiconductors and phosphors Our lighting products are now mostly phosphor based and this cold light is replacing an increasing fraction of tungsten filament lamps Even light emitting diodes now challenge such lamps for automotive brake lights In the area of information displays cathode ray tube phosphors have proved themselves to be outstandingly efficient light emitters with excellent colour capability The current push for flat panel displays is quite intense and much confusion exists as to where development and commercialization will occur most rapidly but with the need for colour it is now apparent that solid state luminescence will play a primary role as gas phase plasma displays do not conveniently permit colour at the high resolution needed today The long term challenge to develop electroluminescent displays continues and high performance fluorescent lamps currently illuminate liquid crystal monochrome and colour displays The development of tri component rare earth phosphors is of particular importance

Gallium Arsenide and Related Compounds 1992, Proceedings of the 19th INT Symposium, 28 September-2 October 1992, Karuizawa, Japan

Ikegami, 1993-01-01 Bringing together international experts from 16 countries Gallium Arsenide and Related Compounds 1992 focuses on device applications for Gallium Arsenide and related compounds A topic of importance discussed is the first GaAs supercomputer from Fujitsu The book also explores carbon doping and device applications in laser diodes light modulators and amplifiers emphasizing business opportunity in consumer applications such as personal communications and TV tuners It includes an account of the use of scanning tunneling microscopies in GaAs and related compounds This book is ideal for physicists materials scientists and

electronics and electrical engineers involved in III V compound research *Acta Polytechnica Scandinavica* ,1990

Proceedings of the Society for Information Display Society for Information Display,1976 *Luminescence Spectroscopy of Semiconductors* Ivan Pelant,Jan Valenta,2012-02-02 Semiconductor luminescence has been a rapidly expanding field over the last 50 years This text reviews the whole subject of semiconductor luminescence in one volume **Solid State**

Materials S. Radhakrishna,A. Daud,2013-03-09 Advances in solid state materials provide an important driving force in the development of modern society playing a vital role in almost all aspects of science and technology This book presents the contributions to an international workshop on solid state materials organized to provide hands on experience to scientists from a wide range of relevant disciplines The topics discussed fall into the categories solid state ionic materials laser materials semiconductors and superconducting materials **Number Theory and Physics** Jean-Marc Luck,Pierre Moussa,Michel Waldschmidt,2012-12-06 7 Les Houches Number theory or arithmetic sometimes referred to as the queen of mathematics is often considered as the purest branch of mathematics It also has the false reputation of being without any application to other areas of knowledge Nevertheless throughout their history physical and natural sciences have experienced numerous unexpected relationships to number theory The book entitled Number Theory in Science and Communication by M R Schroeder Springer Series in Information Sciences Vol 7 1984 provides plenty of examples of cross fertilization between number theory and a large variety of scientific topics The most recent developments of theoretical physics have involved more and more questions related to number theory and in an increasingly direct way This new trend is especially visible in two broad families of physical problems The first class dynamical systems and quasiperiodicity includes classical and quantum chaos the stability of orbits in dynamical systems K A M theory and problems with small denominators as well as the study of incommensurate structures aperiodic tilings and quasicrystals The second class which includes the string theory of fundamental interactions completely integrable models and conformally invariant two dimensional field theories seems to involve modular forms and p adic numbers in a remarkable way *Japanese Journal of Applied Physics* ,2001 *Microcavities and Photonic Bandgaps: Physics and Applications* J.G. Rarity,Claude Weisbuch,2012-12-06 The control of optical modes in microcavities or in photonic bandgap PBG materials is coming of age Although these ideas could have been developed some time ago it is only recently that they have emerged due to advances in both atomic physics and in fabrication techniques be it on the high quality dielectric mirrors required for high finesse Fabry Perot resonators or in semiconductor multilayer deposition methods Initially the principles of quantum electrodynamics QED were demonstrated in elegant atomic physics experiments Now solid state implementations are being investigated with several subtle differences from the atomic case such as those due to their continuum of electronic states or the near Boson nature of their elementary excitations the exciton Research into quantum optics brings us ever newer concepts with potential to improve system performance such as photon squeezing quantum cryptography reversible taps photonic de Broglie waves and quantum

computers The possibility of implementing these ideas with solid state systems gives us hope that some could indeed find their way to the market demonstrating the continuing importance of basic research for applications be it in a somewhat more focused way than in earlier times for funding *JJAP*, 2000 Electroluminescence II, 1999-10-29 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 Reflecting the truly interdisciplinary nature of the field that the series covers 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 modern industry

Cellular Automata and Modeling of Complex Physical Systems

Paul Manneville, Nino Boccara, Gerard Y. Vichniac, Roger Bidaux, 2012-12-06 Cellular automata are fully discrete dynamical systems with dynamical variables defined at the nodes of a lattice and taking values in a finite set Application of a local transition rule at each lattice site generates the dynamics The interpretation of systems with a large number of degrees of freedom in terms of lattice gases has received considerable attention recently due to the many applications of this approach e g for simulating fluid flows under nearly realistic conditions for modeling complex microscopic natural phenomena such as diffusion reaction or catalysis and for analysis of pattern forming systems The discussion in this book covers aspects of cellular automata theory related to general problems of information theory and statistical physics lattice gas theory direct applications problems arising in the modeling of microscopic physical processes complex macroscopic behavior mostly in connection with turbulence and the design of special purpose computers

Amorphous and Crystalline Silicon Carbide

II Mahmud M. Rahman, Cary Y.-W. Yang, Gary L. Harris, 2012-12-06 This volume contains written versions of the papers presented at the Second International Conference on Amorphous and Crystalline Silicon Carbide and Related Materials ICACSC 1988 which was held at Santa Clara University on December 15 and 16 1988 The conference followed the First ICACSC held at Howard University Washington DC in December 1987 and continued to provide an international forum for discussion and exchange of ideas and results covering the current status of research on SiC and related materials ICACSC 1988 attracted 105 participants from five countries The substantial increase in the number of papers compared with the previous year is an indication of the growing interest in this field Of the 45 papers presented at the conference 36 refereed

manuscripts are included in this volume while the remaining 9 appear as abstracts The six invited papers provide detailed reviews of recent results on amorphous and crystalline silicon carbide materials and devices as well as diamond thin films The volume is divided into six parts each covering an important theme of the conference

Disorder and Nonlinearity

Alan R. Bishop, David K. Campbell, Stephanos Pnevmatikos, 2012-12-06

ill the past three decades there has been enonnous progress in identifying the es sential role that nonlinearity plays in physical systems Classical nonlinear wave equations can support localized stable soliton solutions and nonlinearities in quantum systems can lead to self trapped excitations such as polarons Since these nonlinear excitations often dominate the transport and response properties of the systems in which they exist accurate modeling of their effects is essential to interpreting a wide range of physical phenomena Further the dramatic de velopments in deterministic chaos including the recognition that even simple nonlinear dynamical systems can produce seemingly random temporal evolution have similarly demonstrated that an understanding of chaotic dynamics is vital to an accurate interpretation of the behavior of many physical systems As a conse quence of these two developments the study of nonlinear phenomena has emerged as a subject in its own right During these same three decades similar progress has occurred in understand ing the effects of disorder Stimulated by Anderson s pioneering work on dis ordered quantum solid state materials this effort has also grown into a field that now includes a variety of classical and quantum systems and treats disorder arising from many sources including impurities random spatial structures and stochastic applied fields Significantly these two developments have occurred rather independently with relatively little overlapping research

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