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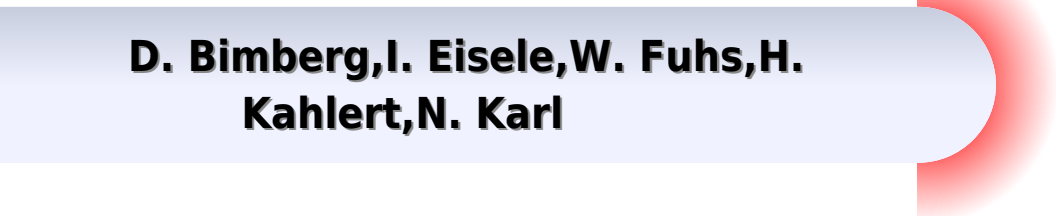


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Selected Topics In Group Iv And Ii Vi Semiconductors

**D. Bimberg, I. Eisele, W. Fuhs, H.
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Selected Topics in Group IV and II-VI Semiconductors E.H.C. Parker, Peter Rudolph, G. Müller-Vogt, Robert Triboulet, Erwin Kasper, 2012-12-02 This book contains the proceedings of two symposia which brought together crystal growers chemists and physicists from across the world The first part is concerned with silicon molecular beam epitaxy and presents an overview of the most research being done in the field Part two discusses the problems dealing with purification doping and defects of II VI materials mainly of the important semiconductors CdTe and ZnSe The focus is on materials science issues which are the key for a better understanding of these materials and for any industrial application **Special Systems and Topics. Comprehensive Index for III/17 A...i / Spezielle Systeme und Themen. Gesamtregister Für III/17 A...i** D. Bimberg, I. Eisele, W. Fuhs, H. Kahlert, N. Karl, 1985-11 **Boekblad** ,1996-10 Brinkman's catalogus van boeken en tijdschriften ,2001 With 1901 1910 1956 1960 Repertorium is bound Brinkman s Titel catalogus van de gedurende 1901 1910 1956 1960 Title varies slightly Magnetic Ultra Thin Films, Multilayers and Surfaces F. Petroff, M.A.M. Gijs, 1997-12-18 The Symposium on Magnetic Ultrathin Films Multilayers and Surfaces hosted by the European Materials Research Society was held at the Palais de la Musique et des Congr in Strasbourg France on June 4 7 1996 Its central theme was the relationship of magnetic properties and device performance to structure at the nano and micrometer length scale Research on the magnetism of surfaces ultrathin films and multilayers has increased dramatically during recent years This development was triggered by the discovery of coupling between ferromagnetic layers across nonmagnetic spacer layers and of the giant magnetoresistance effect in systems of reduced dimension using various micro and nanofabrication techniques has become a subject of special interest It is certainly the promising application potential of these effects in new magnetic recording device geometries which causes this intensive research which is done both by companies and at universities and research institutes A selection of invited and contributed papers presented at the Symposium and accepted for publication is contained in this volume The contents of these proceedings are organized into seven sections A Nanowires Nanoparticles Nanostructuring B Ultrathin Films and Surfaces Characterization C Giant Magnetoresistance D Coupling Tunneling E Growth Structure Magnetism F Growth Structure Magnetoresistance G Coupling Magnetic processes Magneto optics The first four sections contain invited and oral contributed papers in the listed research domains while the last three sections contain the contributions presented during three large poster sessions Intrinsic Properties of Group IV Elements and III-V, II-VI and I-VII Compounds / Intrinsische Eigenschaften Von Elementen Der IV. Gruppe und Von III-V-, II-VI- und I-VII-Verbindungen O. Madelung, W. von der Osten, U. Rössler, 1986-12 Porous Silicon: Material, Technology and Devices H. Münder, R. Hérino, W. Lang, 1996-07-08 These proceedings represent the most recent progress in the field of porous silicon Several papers present results in which the influence of the formation parameters on the structural and optical properties has been investigated Further topics dealt with include the influence of light during the formation process on the photoluminescence

behaviour fundamental mechanism of the photoluminescence the electroluminescence of porous silicon applications based on porous silicon charge carrier transport **Laser Ablation** E. Fogarassy,D. Geohegan,M. Stuke,2012-12-02 This book

contains the proceedings of the largest conference ever held on this subject The strong interest in this field is largely due to the fact that both fundamental aspects of laser surface interaction as well as applied techniques for thin film generation and patterning were treated in detail by experts from around the world *Semiconductors — Basic Data* Otfried

Madelung,2012-12-06 The frequent use of well known critical data handbooks like Beilstein Gmelin and Landolt Bomstein is impeded by the fact that merely larger libraries often far away from the scientist s working place can afford such precious collections To satisfy an urgent need of many scientists working in the field of semiconductor physics for having at their working place a comprehensive high quality but cheap collection of at least the basic data of their field of interest this volume contains the most important data of semiconductors All data were compiled from information on semiconductors presented on more than 6000 pages in various volumes of the New Series of Landolt Bomstein We hope to meet the needs of the community of semiconductor physicists with this volume forming a bridge between the laboratory and additional information sources in the libraries The Editor Marburg January 1996 Table of contents A Introduction 1 General remarks 1 2 The corresponding Landolt Bomstein volumes 2 3 Physical quantities tabulated in this volume 3 B Physical data Elements of the IVth group and IV IV compounds 1 1 Diamond C 5 1 2 Silicon Si 11 1 3 Germanium Ge 28 1 4 Grey tin a Sn 42 1 5 Silicon carbide SiC 47 1 6 Silicon germanium alloys SixGel_x 57 2 III V compounds 2 1 Boron nitride BN 60 2 2 Boron phosphide BP 65 2 3 Boron arsenide BAs 68 2 4 Aluminium nitride AlN 69 2 5 Aluminium phosphide AlP 72 2 6 Aluminium arsenide AlAs

Small Scale Structures N.F. de Rooij,J.-M. Moret,H. Schmidt,K. Samwer,C.V. Thompson,W. Göpel,Alan Lindsay Greer,2012-12-02 This book contains the proceedings of 3 symposia dealing with various aspects of small scale structures Symposium A deals with the development of new materials including ceramics polymers metals etc their microstructuring as well as their potential for application in microsystems All kinds of microsystems are considered e g mechanical magnetic optical chemical biochemical and issues related to assembly and packaging were also covered Symposium B deals with four topics synthesis and preparation of nanostructured ceramics and composites with well controlled geometric order and chemical composition coupling of these structures to transducers for current and future chemical and biochemical devices based upon microoptics microelectronics microionics microelectrodes or molecular cages planar thin film structures and the control of covalent thin film transducer couplings the control of selective stable and sensitive recognition centers at the surface at grain boundaries or in the bulk of selected nanostructured materials with extremely narrow particle size distributions analysis of these structures and sensor functions by means of techniques utilizing photons electrons ions or atomic particle beam probes Symposium E examines the structure property relationships in thin films and multilayers from the point of view of both fundamental studies and practical applications

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