

Semi-Insulating III-V Materials

Nottingham 1980

Edited by G J Rees

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Ying-Ying Zheng



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Semi-Insulating III-V Materials REES, 2012-12-06 The study of deep levels in semiconductors has seen considerable growth in recent years Many new techniques have become available for investigating both the electronic properties of deep levels and the chemical nature of the defects from which they arise This increasing interest has been stimulated by the importance of the subject to device technology in particular those microwave and opto electronic devices made from GaAs InP and their alloys While previous conferences have covered specialist areas of deep level technology the meeting described here was arranged to draw together workers from these separate fields of study The following papers reflect the breadth of interests represented at the conference For the sake of uniformity we have chosen the English alternative where an American expression has been used We have also sought to improve grammar sometimes without the approval of the author in the interests of rapid publication The Editor wishes to thank the referees for their ready advice at all stages Paul Jay who helped with many of the editorial duties and Muriel Howes and Lorraine Jones for rapid and accurate typing

Parasitic Interactions Between III-V Compound Field-effect Transistors James William Roach, 1987 **Proceedings of the Symposium on III-V Opto-Electronics Epitaxy and Device Related Processes** V. G. Keramidas, Subhash Mahajan, 1983

Semi-insulating III-V Materials, 1984 **Compound Semiconductor Bulk Materials and Characterizations** Osamu Oda, 2007 This book is concerned with compound semiconductor bulk materials and has been written for students researchers and engineers in material science and device fabrication It offers them the elementary and intermediate knowledge of compound semiconductor bulk materials necessary for entering this field In the first part the book describes the physical properties crystal growth technologies principles of crystal growth various defects in crystals characterization techniques and applications In the second and the third parts the book reviews various compound semiconductor materials including important industrial materials and the results of recent research

Surfaces and Interfaces: Physics and Electronics R.S. Bauer, 2012-12-02 Surfaces and Interfaces Physics and Electronics covers the proceedings of the second Trieste ICTP IUPAP Semiconductor Symposium conducted at the International Center for Theoretical Physics in Trieste Italy on August 30 to September 3 1982 The book focuses on the processes methodologies reactions and approaches involved in semiconductor physics The selection first elaborates on the electronic properties and surface geometry of GaAs and ZnO surfaces electronic structure of Si III surfaces and photoemission studies of surface states on Si III 2X1 Discussions focus on consistency of different experiments relating experiments to a theoretical model quenching of surface states by hydrogen inverse photoemission results and basic data and models of the low index ZnO surfaces The text then examines Si III 2X1 studies by angle resolved photoemission electronic surface states at steps in Si III 2X1 and a novel method for the study of optical properties of surfaces The manuscript takes a look at spot profile analysis LEED of defects at silicon surfaces chemisorption induced defects at interfaces on compound semiconductors and surface defects on semiconductors The

microscopic properties and behavior of silicide interfaces recombination at semiconductor surfaces and interfaces and dipoles defects and interfaces are also discussed The selection is a highly recommended source of data for physicists and readers wanting to study semiconductor physics

InP and Related Compounds M O Manasreh, 2000-08-08 InP is a key semiconductor for the production of optoelectronic and photonic devices Its related compounds such as InGaAsP alloy have been realized as very important materials for communication in the 1.3 and 1.55 micron spectral regions Furthermore the applications on InP and related compounds have extended to other areas that include laser diodes light emitting diodes photodetectors waveguides photocathodes solar cells and many other applications The topics presented in this book have been chosen to achieve a balance between the properties of bulk materials doping characterization applications and devices This unique volume featuring chapters written by experts in the field provides a good starting point for those who are new to the subject and contains detailed results and in depth discussions for those who are experts in the field

Gallium Arsenide and Related Compounds, 1981 Gallium Arsenide Technology David K. Ferry, 1985 **Fizika tverdogo tela**, 1995 This translation of a Russian solid state journal contains papers on band structure of metals semimetals semiconductors and crystalline and amorphous insulators and its applications Physics Briefs, 1993 Proceedings of the 12th Annual Conference on the Physics and Chemistry of Semiconductor Interfaces, 29-31 January 1985, Fiesta Inn, Tempe, Arizona Robert S. Bauer, 1985 Bibliographic Guide to Technology New York Public Library. Research Libraries, 1978 **Физика и техника полупроводников**, 1989 Compound Semiconductor, 1999 The Electrical Journal, 1922 **The Electrician**, 1922 **Ceramic Abstracts** American Ceramic Society, 1997 International Aerospace Abstracts, 1968 Dairy Engineering, 1955

Reviewing **Semiinsulating Iiiv Materials Nottingham 198**: Unlocking the Spellbinding Force of Linguistics

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