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# Control of Semiconductor Surfaces and Interfaces

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# Control Of Semiconductor Surfaces And Interfaces

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## **Control Of Semiconductor Surfaces And Interfaces:**

*Control of Semiconductor Surfaces and Interfaces: Volume 448* S. K. Brierley, J. M. Gibson, O. J. Glebocki, S. M. Prokes, J. M. Woodall, 1997-07-15 Semiconductor surfaces and interfaces play a vital role in modern day electronic devices This is especially true as device dimensions shrink The properties of clean surfaces and chemically processed surfaces can also have a significant impact on the properties of subsequently grown layers These surfaces and interfaces may exhibit modified structural electronic and optical properties so it is important to understand their effects on subsequent growth processing and device fabrication Topics in the book include structure of surfaces control of surface defects and properties through chemical etching and passivation modification of surfaces for growth and processing nucleation on semiconductor surfaces and self assembly the effects of surfaces and interfaces on subsequent growth and the properties of semiconductor dielectric and semiconductor metal interfaces In situ and ex situ monitoring of these properties using various electrical and optical techniques are also presented

*Semiconductor Surfaces and Interfaces* Winfried Mönch, 2013-04-17 Semiconductor Surfaces and Interfaces deals with structural and electronic properties of semiconductor surfaces and interfaces The first part introduces the general aspects of space charge layers of clean surface and adatom included surfaces states and of interface states It is followed by a presentation of experimental results on clean and adatom covered surfaces which are explained in terms of simple physical and chemical concepts and models Where available results of more refined calculations are considered A final chapter is devoted to the band lineup at semiconductor interfaces

**Control of Semiconductor Surfaces and Interfaces**, 1997 Materials Research Society Symposium Proceedings. Volume 448. Control of Semiconductor Surfaces and Interfaces. December 2-5, 1996, Boston, Massachusetts, 1996 These proceedings consist of refereed papers presented at the symposium on Control of Semiconductor Surfaces and Interfaces held as a part of the 1996 MRS Fall Meeting in Boston MA Semiconductor surfaces and interfaces play a vital role in modern day electronic devices This is especially true as device dimensions shrink The properties of clean surfaces and chemically processed surfaces can also have a significant impact on the properties of subsequently grown layers These surfaces and interfaces may exhibit modified structural electronic and optical properties so it is important to understand their effects on subsequent growth processing and device fabrication In this symposium topics include the structure of surfaces control of surface defects and properties through chemical etching and passivation modification of surfaces for growth and processing nucleation on semiconductor surfaces and self assembly the effects of surfaces and interfaces on subsequent growth and the properties of semiconductor dielectric and semiconductor metal interfaces In addition in situ and ex situ monitoring of these properties using various electrical and optical techniques was also presented

*Semiconductor Surfaces and Interfaces* Winfried Monch, 2014-01-15 **Basic Properties of III-V Devices - Understanding Mysterious Trapping Phenomena** Kompa, Günter, 2014 Trapping effects in III V devices pose a great challenge to any microwave device modeler Understanding their

physical origins is of prime importance to create physics related reliable device models The treatment of trapping phenomena is commonly beyond the classical higher education level of communication engineers This book provides any basic material needed to understand trapping effects occurring primarily in GaAs and GaN power HEMT devices As the text material covers interdisciplinary topics such as crystal defects and localized charges trap centers and trap dynamics deep level transient spectroscopy and trap centers in passivation layers the book will be of interest to graduate students of electrical engineering communication engineering and physics as well as materials device and circuit engineers in research and industry

*International Conference on Indium Phosphide and Related Materials* ,1993     **Nanotechnology and Nano-Interface Controlled Electronic Devices** Bozzano G Luisa,2003-04-22 This book deals with topics such as single molecular electronics and photonics NICE devices smart soft materials interfacial dynamic technology and fabrication and characterization technology     Philosophical Transactions of the Royal Society of London ,1993     **Chemical Abstracts** ,2002     **Basic Properties of Semiconductors** Peter Theodore Landsberg,1992     **The Cumulative Book Index** ,1998 A world list of books in the English language     *Some Dynamic Electronic Properties of Semiconductor Surfaces and Interfaces [microform]* Kallin, Catherine,1984     **Monitoring and Control of Plasma-enhanced Processing of Semiconductors** James E. Griffiths,1989     Memoirs of the Institute of Scientific and Industrial Research, Osaka University Ōsaka Daigaku. Sangyō Kagaku Kenkyūjo,2010     Science & Technology in Japan ,1991     **The Third SANKEN International Symposium on Advanced Nanoelectronics** ,2000     Index of Conference Proceedings British Library. Document Supply Centre,1997     **Quantum Effect Physics, Electronics and Applications, Proceedings of the INT Workshop, Luxor, Egypt, 5-9 January 1992** K. Ismail,Toshiaki Ikoma,Henry I. Smith,1992-10 These proceedings provide an overview of quantum effect physics electronics and applications Coverage includes research into silicon ULSIs neural networks nanofabrication transport optical properties resonant tunnelling effects and quantum effect devices     *Physics of Semiconductor Surfaces and Interfaces* Minko Balkanski,C. A. Sébenne,1980

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