

Chapter 2

Chemical Passivation of Ge(111) Surfaces

2.1 Background

A stable, low-defect-density GeO_x/Ge interface that is analogous to the $\text{SiO}_x/\text{Si}(100)$ interface cannot be formed, so the elimination of surface oxide from Ge would be important to the utilization of Ge as a device material. The original surface passivation through Grignard alkylation of a diamond-type semiconductor had in fact been performed on Ge in 1962.¹ The researchers were successful in eliminating the influence of atmospheric moisture upon the electronic properties of the crystal surface, but still suffered from a large density of surface states, possibly because of an overly aggressive etching procedure. Very little follow-up work on such organic passivation methods was done in the ensuing decades. More recent work has shown that a variation on that early procedure is useful in passivating Si surfaces.^{2,3} The alkylated Ge(111) surfaces described in this research were prepared in a similar manner, with some modifications. This chapter is a description of the chemical methods utilized.

Proper cleaning of the substrate is crucial to any successful surface modification.

Chapter 2 Chemical Passivation Of Ge 111 Surfaces

Joel I. Gersten, Frederick W. Smith



Chapter 2 Chemical Passivation Of Ge 111 Surfaces:

Ultra Clean Processing of Semiconductor Surfaces XIII Paul W. Mertens, Marc Meuris, Marc Heyns, 2016-09-05 Selected peer reviewed papers from the 13th International Symposium on Ultra Clean Processing of Semiconductor Surfaces UCPSS September 12 14 2016 Knokke Belgium

Advanced Nanomaterials for Solar Cells and Light Emitting Diodes Feng Gao, 2019-04-10 *Advanced Nanomaterials for Solar Cells and Light Emitting Diodes* discusses the importance of nanomaterials as the active layers in solar cells and light emitting diodes LEDs along with the progress of nanomaterials as the electron and hole transporting layers Specifically the book reviews the use of nano morphology of polymers small molecules and the organic inorganic perovskites as the active layers in solar cells and LEDs The design fabrication and properties of metal oxide based nano structures as electron and hole transporting layers are also reviewed In addition the development of plasmonic nanomaterials for solar cells and LEDs is discussed Each topic in this book includes an overview of the materials system from principles to process The advantages disadvantages and related methodologies are highlighted The book includes applications based on materials and emphasize how to improve the performance of solar cells and LEDs by the materials design with a focus on nanomaterials Provides latest research on nanostructured materials including small molecules polymers organic inorganic perovskites and many other relevant materials systems for solar cells and LEDs Addresses each promising materials system from principles to process detailing the advantages and disadvantages of the most relevant methods of processing and fabrication Looks ahead to most likely techniques to improve performance of solar cells and light emitting diodes

High Permittivity Gate Dielectric Materials Samares Kar, 2013-06-25 The book comprehensively covers all the current and the emerging areas of the physics and the technology of high permittivity gate dielectric materials including topics such as MOSFET basics and characteristics hafnium based gate dielectric materials Hf based gate dielectric processing metal gate electrodes flat band and threshold voltage tuning channel mobility high k gate stack degradation and reliability lanthanide based high k gate stack materials ternary hafnia and lanthania based high k gate stack films crystalline high k oxides high mobility substrates and parameter extraction Each chapter begins with the basics necessary for understanding the topic followed by a comprehensive review of the literature and ultimately graduating to the current status of the technology and our scientific understanding and the future prospects

Spintronic 2D Materials Wenqing Liu, Yongbing Xu, 2019-11-28 *Spintronic 2D Materials Fundamentals and Applications* provides an overview of the fundamental theory of 2D electronic systems that includes a selection of the most intensively investigated 2D materials The book tells the story of 2D spintronics in a systematic and comprehensive way providing the growing community of spintronics researchers with a key reference Part One addresses the fundamental theoretical aspects of 2D materials and spin transport while Parts Two through Four explore 2D material systems including graphene topological insulators and transition metal dichalcogenides Each section discusses properties key issues and recent developments In addition the material growth

method from lab to mass production device fabrication and characterization techniques are included throughout the book Discusses the fundamentals and applications of spintronics of 2D materials such as graphene topological insulators and transition metal dichalcogenides Includes an in depth look at each materials system from material growth device fabrication and characterization techniques Presents the latest solutions on key challenges such as the spin lifetime of 2D materials spin injection efficiency the potential proximity effects and much more

Properties Of Single Organic Molecules On Crystal Surfaces Peter Grutter, Werner A Hofer, Federico Rosei, 2006-05-03 Within nanoscience an emerging discipline is the study of the physics and chemistry of single molecules Molecules may be considered as the ultimate building blocks and are therefore interesting for the development of molecular devices and for surface functionalization Thus it is interesting to study their properties when adsorbed on a suitable substrate such as a solid or crystal surface and also for their potential applications in nano or molecular electronics and nanosensing Investigations have been made possible by the advent of high resolution surface imaging and characterization techniques commonly referred to as Scanning Probe Microscopes This book focuses on the fascinating properties of the single molecules and the difference between single molecules and ensembles of molecules is emphasized As the first book intended for graduate courses in the field after each chapter students should be able to answer the question What physical or chemical properties do you learn from a single molecule in this particular context Contributed by experts across the disciplines the book provides useful reference material for specialized practitioners in surface science nanoscience and nanoelectronics

Modern ESCA The Principles and Practice of X-Ray Photoelectron Spectroscopy Terry L. Barr, 2020-11-25 Modern ESCA The Principles and Practice of X Ray Photoelectron Spectroscopy is a unique text reference that focuses on the branch of electron spectroscopy generally labeled as either Electron Spectroscopy for Chemical Analysis ESCA or X ray Photoelectron Spectroscopy XPS The book emphasizes the use of core level and valence band binding energies their shifts and line widths It describes the background present status and possible future uses of a number of recently developed branches of ESCA including [Photochemical Functionalization of Hydrogen Terminated Silicon Surfaces with Functional Organic Alkenes](#) Jeremy A. Streifer, 2008 [Molecular Beam Epitaxy](#) Mohamed Henini, 2012-12-31 This multi contributor handbook discusses Molecular Beam Epitaxy MBE an epitaxial deposition technique which involves laying down layers of materials with atomic thicknesses on to substrates It summarizes MBE research and application in epitaxial growth with close discussion and a how to on processing molecular or atomic beams that occur on a surface of a heated crystalline substrate in a vacuum MBE has expanded in importance over the past thirty years in terms of unique authors papers and conferences from a pure research domain into commercial applications prototype device structures and more at the advanced research stage MBE is important because it enables new device phenomena and facilitates the production of multiple layered structures with extremely fine dimensional and compositional control The techniques can be deployed wherever precise thin film devices with enhanced and unique properties for

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Initial Stages of C and Ge Incorporation Into Si (001) During Heteroepitaxial Chemical Vapor Deposition Eugene Rudkevich,1997 *Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards*,2001 Theses on any subject submitted by the academic libraries in the UK and Ireland **Dissertation Abstracts International** ,1993

Chemistry of High-temperature Superconductors II David Lee Nelson,Thomas F. George,1988 Brand new research The sequel to last year s runaway bestseller in this hot new field focuses on the rapid progress that has been made in the following areas of physical chemistry theory new materials surfaces and interfaces and processing More than 100 scientists from major research groups have contributed to this timely volume on this second anniversary of the discovery of these remarkable materials This research was presented at the ACS National Meeting in Los Angeles in September 1988 *RCA Review* ,1978 *Government Reports Annual Index* ,1985 *Metals Abstracts* ,1992 **Physics Briefs** ,1986

The Physics and Chemistry of Materials Joel I. Gersten,Frederick W. Smith,2001-06-25 A material s chemical and physical characteristics dictate its properties They are the reason iron is harder than tin or why some glass is transparent The Physics and Chemistry of Materials describes the physical and chemical properties of solids while at the same time focusing on technologically important materials *RCA Engineer* ,1976 **Government Reports Announcements & Index** ,1993-10 *Japanese Technical Periodical Index* ,1987

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