

Silicon Oxide

Hisham Z. Massoud

Oxide Reliability D. J. Dumin, 2002 Presents in summary the state of our knowledge of oxide reliability.

Silicon Nitride and Silicon Dioxide Thin Insulating Films M. Jamal Deen, 1997

Fundamental Aspects of Silicon Oxidation Yves J. Chabal, 2012-12-06 Discusses silicon oxidation in a tutorial fashion from both experimental and theoretical viewpoints. The authors report on the state of the art both at Lucent Technology and in academic research. The book will appeal to researchers and advanced students.

Silicon Nitride and Silicon Dioxide Thin Insulating Films, 1999

Silicon Nitride and Silicon Dioxide Thin Insulating Films VII Electrochemical Society. Meeting, 2003

Proceedings of the Third Symposium on Silicon Nitride and Silicon Dioxide Thin Insulating Films Vikram J. Kapoor, William D. Brown, 1994

Electrochemistry of Silicon and Its Oxide Xiaoge Gregory Zhang, 2007-05-08 It may be argued that silicon, carbon, hydrogen, oxygen, and iron are among the most important elements on our planet, because of their involvement in geological, biological, and technological processes and phenomena. All of these elements have been studied exhaustively, and voluminous material is available on their properties. Included in this material are numerous accounts of their electrochemical properties, ranging from reviews to extensive monographs to encyclopedic discourses. This is certainly true for C, H, O, and Fe, but it is true to a much lesser extent for Si, except for the specific topic of semiconductor electrochemistry. Indeed, given the importance of the electrochemical processing of silicon and the use of silicon in electrochemical devices (e. g. , sensors

and photoelectrochemical cells), the lack of a comprehensive account of the electrochemistry of silicon in aqueous solution at the fundamental level is surprising and somewhat troubling. It is troubling in the sense that the non-photoelectrochemistry of silicon seems “to have fallen through the cracks,” with the result that some of the electrochemical properties of this element are not as well known as might be warranted by its importance in a modern technological society. Dr. Zhang’s book, *Electrochemical Properties of Silicon and Its Oxide*, will go a long way toward addressing this shortcoming. As with his earlier book on the elect- chemistry of zinc, the present book provides a comprehensive account of the elect- chemistry of silicon in aqueous solution.

Silicon Nitride and Silicon Dioxide Thin Insulating Films K. B. Sundaram, M. J. Deen, W. D. Brown, 1999

Silicon Nitride and Silicon Dioxide Thin Insulating Films Electrochemical Society. Dielectric Science and Technology Division, 2001

Proceedings of the Symposium on Silicon Nitride and Silicon Dioxide Thin Insulating Films Vikram J. Kapoor, Kevin T. Hankins, 1987

Silicon Nitride, Silicon Dioxide, and Emerging Dielectrics 9 Ram Ekwel Sah, 2007 This issue of ECS Transactions contains the papers presented in the symposium on Silicon Nitride, Silicon Dioxide Thin Insulating Films, and Emerging Dielectrics held May 6-11, 2007 in Chicago. Papers were presented on deposition, characterization and applications of the dielectrics including high- and low-k dielectrics, as well as interface states, device characterization, reliability and modeling.

The Physics and Chemistry of SiO₂ and the Si-SiO₂ Interface 2 B.E. Deal, C.R. Helms, 2013-11-09 The first international symposium on the subject The Physics and Chemistry of

SiO₂ and the Si-SiO₂ Interface, organized in association with the Electrochemical Society, Inc. , was held in Atlanta, Georgia on May 15- 20, 1988. This symposium contained sixty papers and was so successful that the sponsoring divisions decided to schedule it on a regular basis every four years. Thus, the second symposium on The Physics and Chemistry of SiO₂ and the SiO₂ Interface was held May 18-21, 1992 in St. Louis, Missouri, again sponsored by the Electronics and Dielectrics Science and Technology Divisions of The Electrochemical Society. This volume contains manuscripts of most of the fifty nine papers presented at the 1992 symposium, and is divided into eight chapters - approximating the organization of the symposium. Each chapter is preceded with an introduction by the session organizers. It is appropriate to provide a general assessment of the current status and understanding of the physics and chemistry of SiO₂ and the SiO₂ interface before proceeding with a brief overview of the individual chapters. Semiconductor devices have continued to scale down in both horizontal and vertical dimensions. This has resulted in thinner gate and field oxides as well as much closer spacing of individual device features. As a result, surface condition, native oxide composition, and cleaning and impurity effects now provide a much more significant contribution to the properties of oxides and their interfaces.

Advances in Silicon Dioxide Research and Application: 2011 Edition ,2012-01-09

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The Physics and Chemistry of SiO₂ and the Si-SiO₂ Interface--4, 2000 Hisham Z. Massoud, 2000

Silicon Nitride, Silicon Dioxide Thin Insulating Films, and Other Emerging Dielectrics VIII Ram Ekwel Sah, 2005

Defects in SiO₂ and Related Dielectrics: Science and Technology Gianfranco Pacchioni, Linards Skuja, David L. Griscom, 2012-12-06 Silicon dioxide plays a central role in most contemporary electronic and photonic technologies, from fiber optics for communications and medical applications to metal-oxide-semiconductor devices. Many of these applications directly involve point defects, which can either be introduced during the manufacturing process or by exposure to ionizing radiation. They can also be deliberately created to exploit new technologies. This book provides a general description of the influence that point defects have on the global properties of the bulk material and their spectroscopic characterization through ESR and optical spectroscopy.

Silicon Oxide Studies Charles Pang-Hsin Ho, Stanford University Stanford Electronics Laboratories, 1978

The Physics and Technology of Amorphous SiO₂ Roderick A.B. Devine, 2012-12-06 The contents of this volume represent most of the papers presented either orally or as posters at the international conference held in Les rd th Arcs, Savoie, from June 29 to July 3 1987. The declared objective of the

conference was to bring together specialists working in various fields, both academic and applied, to examine the state of our understanding of the physics of amorphous SiO_2 from the point of view of its structure, defects (both intrinsic and extrinsic), its ability to transport current and to trap charges, its sensitivity to irradiation, etc. For this reason, the proceedings is divided, as was the conference schedule, into a number of sections starting from a rather academic viewpoint of the internal structure of idealized SiO_2 and progressing towards subjects of increasing technological importance such as charge transport and trapping and breakdown in thin films. The proceedings terminates with a section on novel applications of amorphous SiO_2 and in particular, buried oxide layers formed by ion implantation. Although every effort was made at the conference to ensure that each presentation occurred in its most obvious session, in editing the proceedings we have taken the liberty of changing the order where it seems that a paper was in fact more appropriate to an alternative section. In any event, because of the natural overlap of subjects, many papers could have been suitably placed in several different sections.

The Si-SiO₂ System P. Balk, 1988 The Si-SiO₂ system has been the subject of concentrated research for over 25 years, particularly because of its key role in silicon integrated circuits. However, only a few comprehensive treatises on this field have been published in recent years. This book focuses on the materials science and technology aspects of the system. Its aim is to give a comprehensive overview of the topic, including an extensive list of references giving easy access to the literature. After an introductory chapter which reviews the Si-SiO₂ system from the perspective of other semiconductor-insulator combinations of technical interest, the technology of oxide preparation is discussed. Fundamental questions regarding the structure and chemistry of the interfacial region are then addressed. Two chapters are concerned with system properties: one deals

with the physico-chemical, electrical and device-related characteristics and the way these are affected by the technology of oxide preparation; a second chapter focuses on point defects and charge trapping. The book concludes with a broad review of the techniques available for electrical characterization of the system, including the physical background.

The Physics of SiO₂ and Its Interfaces Sokrates T. Pantelides, 2013-09-17 The Physics of SiO₂ and Its Interfaces covers the proceedings of the International Topical Conference on the Physics of SiO₂ and its Interfaces, held at the IBM Thomas J. Watson Research Center, Yorktown Heights, New York on March 22-24, 1978. The book focuses on the properties, reactions, transformations, and structures of silicon dioxide (SiO₂). The selection first discusses the electronic properties of vitreous SiO₂ and small polaron formation and motion of holes in a-SiO₂. Discussions focus on mobility edges and polarons, deep states in the gap, and excitons. The text also ponders on field-dependent hole and exciton transport in SiO₂ and electron emission from SiO₂ into vacuum. The publication takes a look at the electronic structures of crystalline and amorphous SiO₂; band structures and electronic properties of SiO₂; and optical absorption spectrum of SiO₂. The text also tackles chemical bond and related properties of SiO₂; topological effects on the band structure of silica; and properties of localized SiO₂ clusters in layers of disordered silicon on silver. The selection is a good reference for physicists and readers interested in the physics of silicon dioxide.

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