

J Elliott

Silicides: Fundamentals & Applications Francois D'heurle, Leo Miglio, 2000-12-18 Silicides were introduced into the technology of electronic devices some thirty years ago since then they have been continuously used to form both ohmic and rectifying contacts to silicon Silicides are also important for other applications thermoelectric devices and structural applications such as jet engines but it is not easy to find an updated reference containing both their basic properties either chemical or physical and the latest applications The 16th Course of the International School of Solid State Physics held in Erice Italy in the late spring of 1999 was intended to break artificial barriers between disciplines and to gather people concerned with the properties and applications of silicides regardless of the formal fields to which they belong or of the practical goals they pursue This book is therefore concerned with theory as well as applications metallurgy as well as physics and materials science as well as microelectronics Structure and Stability Trends in the Platinum Metal-silicon Systems Kenneth Göransson, 1999 The Chemistry of Membranes Used in Fuel Cells Shulamith Schlick, 2018-02-13 Examines the important topic of fuel cell science by way of combining membrane design chemical degradation mechanisms and stabilization strategies This book describes the mechanism of membrane degradation and stabilization as well as the search for stable membranes that can be used in alkaline fuel cells Arranged in ten chapters the book presents detailed studies that can help readers understand the attack and degradation mechanisms of polymer membranes and mitigation strategies Coverage starts from fundamentals and moves to different fuel cell membrane types and methods to profile and analyze them The Chemistry of Membranes Used in Fuel Cells Degradation and Stabilization features chapters on Fuel Cell Fundamentals The Evolution of Fuel Cells and their Components Degradation Mechanism of Perfluorinated Membranes Ranking the Stability of Perfluorinated Membranes Used in Fuel Cells to Attack by Hydroxyl Radicals Stabilization Mechanism of Perfluorinated Membranes by Ce III and Mn II Hydrocarbon Proton Exchange Membranes Stabilization of Perfluorinated Membranes Using Nanoparticle Additives Degradation Mechanism in Aquivion Perfluorinated Membranes and Stabilization Strategies Anion Exchange Membrane Fuel Cells Synthesis and Stability In depth Profiling of Degradation Processes in Nafion Due to Pt Dissolution and Migration into the Membrane and Quantum Mechanical Calculations of the Degradation Mechanism in Perfluorinated Membranes Brings together aspects of membrane design chemical degradation mechanisms and stabilization strategies Emphasizes chemistry of fuel cells which is underemphasized in other books Includes discussion of fuel cell performance and behavior analytical profiling methods and quantum mechanical calculations The Chemistry of Membranes Used in Fuel Cells is an ideal book for polymer scientists chemists chemical engineers electrochemists material scientists energy and electrical engineers and physicists It is also important for grad students studying advanced polymers and applications Solid-Gas Electrochemical Interfaces - SGEI 1 M. B. Mogensen, E. Ivers-Tiffée, T. Kawada, S. Adler,2015 Fundamentals of Energy Storage and Conversion Daniel Scherson, 2008-11 The papers included in this issue

of ECS Transactions were originally presented in the symposium Fundamentals of Energy Storage and Conversion held during the 213th meeting of The Electrochemical Society in Phoenix Arizona from May 18 to 23 2008 **Current Trends** and Future Developments on (Bio-) Membranes Angelo Basile, Fausto Gallucci, 2020-01-05 Current Trends and Future Developments in Bio Membranes Recent Advances in Metallic Membranes presents recent developments in metallic membranes used in membrane reactors to save energy It also offers a comprehensive review of the present state of the art on the fabrication and design of metallic membranes and membrane reactors considering various applications. This book focuses on the structure preparation characterization and applications of metallic membranes and membrane reactors as well as transport mechanisms and simulation aspects As recent research has focused on the development of metallic membranes and their applications this book is an ideal reference on different production procedures and their use Reviews metallic membranes research and applications Outlines the mechanisms of metallic membrane based processes Includes structure preparation characterization and properties of metallic membranes Highlights various applications of metallic membranes in Analysis of the Composition and Structure of Glass and Glass Ceramics Mr. Rohit Manglik, 2024-01-03 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Density Functional Theory Sajjad Haider, Adnan Haider, Salah Ud-Din Khan, 2024-01-24 This book presents a comprehensive overview of density functional theory DFT from its basics to its practical application and implementation It also discusses the breakthroughs in the field and the complete integration of physical and chemical aspects It examines both orbital and time dependent functions along with their variations according to semiguantitative analysis The book also discusses analytical and computational techniques and principles considering the classical and quantum approaches Also covered are important topics such as HOMO highest occupied molecular orbital LUMO lowest unoccupied molecular orbital MEP minimum energy paths KS DFT Kohn Sham density functional theory UHFD Unrestricted Hartree Fock Dirac and Gaussian methods Polymer Electrolyte Membrane and Direct Methanol Fuel Cell Technology Christoph Hartnig, Christina Roth, 2012-03-19 Polymer electrolyte membrane fuel cells PEMFCs and direct methanol fuel cells DMFCs technology are promising forms of low temperature electrochemical power conversion technologies that operate on hydrogen and methanol respectively Featuring high electrical efficiency and low operational emissions they have attracted intense worldwide commercialization research and development efforts These R D efforts include a major drive towards improving materials performance fuel cell operation and durability In situ characterization is essential to improving performance and extending operational lifetime through providing information necessary to understand how fuel cell materials perform under operational loads This two volume set reviews the fundamentals performance and in situ characterization of PEMFCs and

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