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Solidliquid Interfaces Macroscopic Phenomena Microscopic Understanding

**Hiroshi Ishiwara, Masanori
Okuyama, Yoshihiro Arimoto**



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Handbook of Solid State Chemistry, 6 Volume Set Richard Dronskowski, Shinichi Kikkawa, Andreas Stein, 2017-10-23 This most comprehensive and unrivaled compendium in the field provides an up to date account of the chemistry of solids nanoparticles and hybrid materials Following a valuable introductory chapter reviewing important synthesis techniques the handbook presents a series of contributions by about 150 international leading experts the Who s Who of solid state science Clearly structured in six volumes it collates the knowledge available on solid state chemistry starting from the synthesis and modern methods of structure determination Understanding and measuring the physical properties of bulk solids and the theoretical basis of modern computational treatments of solids are given ample space as are such modern trends as nanoparticles surface properties and heterogeneous catalysis Emphasis is placed throughout not only on the design and structure of solids but also on practical applications of these novel materials in real chemical situations

Fundamentals of Picoscience Klaus D. Sattler, 2013-09-26 Ushering in the next technological era this state of the art book focuses on the instrumentation and experiments emerging at the picometer scale International scientists and researchers at the forefront of the field address the key challenges in developing new instrumentation and techniques to visualize and measure structures at this sub nanometer level The book helps you understand how picoscience is an extension of nanoscience determine which experimental technique to use in your research and connect basic studies to the development of next generation picoelectronic devices

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Surface and Interface Analysis Rudolf Holze, 2008-10-08 A broad almost encyclopedic overview of spectroscopic and other analytical techniques useful for investigations of phase boundaries in electrochemistry is presented The analysis of electrochemical interfaces and

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Electrochemistry in Mineral and Metal Processing VI Fiona M. Doyle, 2003 The sixth International Symposium on Electrochemistry in Mineral and Metal Processing was held during the 2003rd Meeting of the Electrochemical Society Inc in Paris France May 14 18 2003 p iii

Electrochemical Sensor Analysis Salvador Alegret, Arben Merkoci, 2007-10-04 Electrochemical Sensor Analysis ECSA presents the recent advances in electrochemical bio sensors and their practical applications in real clinical environment food and industry related samples as well as in the safety and security arena In a single source it covers the entire field of electrochemical bio sensor designs and characterizations The 38 chapters are grouped in seven sections 1 Potentiometric sensors 2 Voltammetric sensors 3 Electrochemical gas sensors 4 Enzyme based sensors 5 Affinity biosensors 6 Thick and thin film biosensors and 7 Novel trends Written by experts working in the diverse technological and scientific fields related to electrochemical sensors each section provides an overview of a specific class of electrochemical sensors and their applications This interdisciplinary text will be useful for researchers and professionals alike Covers applications and problem solving sensitivity interferences in real sample analysis Details procedures to construct and characterize electrochemical bio sensors

Interfacial Water: A Physical Chemistry Perspective, Volume II Motomu Tanaka, Yoshihisa Harada, Hideki Seto, Kenichi Yoshikawa, 2022-07-19 Topic Editor Harada receives financial support from AGC Research Collaboration System with the title Research on the control of biocompatibility based on the analysis of substrate surface The other Topic Editors declare no competing interests

Quantum Computation and Information Hiroshi Imai, Masahito Hayashi, 2008-09-12 Recently the field of quantum computation and information has been developing through a fusion of results from various research fields in theoretical and practical areas This book consists of the reviews of selected topics characterized by great progress and cover the field from theoretical areas to experimental ones It contains fundamental areas quantum query complexity quantum statistical inference quantum cloning quantum entanglement additivity It treats three types of quantum security system quantum public key cryptography quantum key distribution and quantum steganography A photonic system is highlighted for the realization of quantum information processing

Encyclopedia of Interfacial Chemistry, 2018-03-29 Encyclopedia of Interfacial Chemistry Surface Science and Electrochemistry Seven Volume Set summarizes current fundamental knowledge of interfacial chemistry bringing readers the latest developments in the field As the chemical and physical properties and processes at solid and liquid interfaces are the scientific basis of so many technologies which enhance our lives and create

new opportunities its important to highlight how these technologies enable the design and optimization of functional materials for heterogeneous and electro catalysts in food production pollution control energy conversion and storage medical applications requiring biocompatibility drug delivery and more This book provides an interdisciplinary view that lies at the intersection of these fields Presents fundamental knowledge of interfacial chemistry surface science and electrochemistry and provides cutting edge research from academics and practitioners across various fields and global regions

Vortex Electronics and SQUIDS Takeshi Kobayashi, Hisao Hayakawa, Masayoshi Tonouchi, 2003-12-08 Understanding the nature of vortices in high T_c superconductors is a crucial subject for research on superconductive electronics especially for superconducting interference devices SQUIDS it is also a fundamental problem in condensed matter physics Recent technological progress in methods for both direct and indirect observation of vortices e.g. scanning SQUID terahertz imaging and microwave excitation has led to new insights into vortex physics the dynamic behavior of vortices in junctions and related questions of noise This book presents the current status of research activity and provides new information on the applications of SQUIDS including magnetocardiography immunoassays and laser SQUID microscopes all of which are close to being commercially available

Ultrafast Dynamical Processes in Semiconductors Kong-Thon Tsen, 2004-02-25 An international team of experts describes the optical and electronic properties of semiconductors and semiconductor nanostructures at picosecond and femtosecond time scales The contributions cover the latest research on a wide range of topics In particular they include novel experimental techniques for studying and characterizing nanostructure materials The contributions are written in a tutorial way so that not only researchers in the field but also researchers and graduate students outside the field can benefit

Optical Nanotechnologies Junji Tominaga, 2003-06-13 This book treats the phenomena and techniques of advanced optics confined in nanometer scale regions especially near field optics and surface as well as local plasmons Written by internationally distinguished scientists the coverage extends from the basics to the most advanced technologies system characteristics and methods of manipulation

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Applied Scanning Probe Methods VII Bharat Bhushan, Harald Fuchs, 2006-11-09 The first volume in the series was released in January 2004 and the second to fourth volumes in early 2006 The field is now progressing so fast that there is a need for one volume every 12 to 18 months to capture latest developments Volume VII presents 9 chapters on a variety of new and emerging techniques and refinements of SPM applications

Surface-Enhanced Raman Scattering Katrin Kneipp, Martin Moskovits, Harald Kneipp, 2006-06-21 Almost 30 years after the first reports on surface enhanced Raman signals the phenomenon of surface enhanced Raman scattering SERS is now well established Yet explaining the enhancement of a spectroscopic signal by fourteen orders of

magnitude continues to attract the attention of physicists and chemists alike And at the same time and rapidly growing SERS is becoming a very useful spectroscopic tool with exciting applications in many fields SERS gained particular interest after single molecule Raman spectroscopy had been demonstrated This book summarizes and discusses present theoretical approaches that explain the phenomenon of SERS and reports on new and exciting experiments and applications of the fascinating spectroscopic effect *Cryogenic Particle Detection* Hans-Christian Stahl, 2005-06-22 The development of cryogenic devices for particle detection has reached a stage at which many interesting applications are conceivable and already have been demonstrated The book provides a comprehensive review of the field of cryogenic particle detection It introduces the different detection techniques and gives an overview of the important areas in which these detectors are successfully applied **Ferroelectric Thin Films** Masanori Okuyama, Yoshihiro Ishibashi, 2005-02-22 Ferroelectric thin films continue to attract much attention due to their developing applications in memory devices FeRAM infrared sensors piezoelectric sensors and actuators This book aimed at students researchers and developers gives detailed information about the basic properties of these materials and the associated device physics The contributing authors are acknowledged experts in the field Ferroelectric Random Access Memories Hiroshi Ishiwara, Masanori Okuyama, Yoshihiro Arimoto, 2004-04-16 The book consists of 5 parts 1 ferroelectric thin films 2 deposition and characterization methods 3 fabrication process and circuit design 4 advanced type memories and 5 applications and future prospects each part is further divided into several chapters Because of the wide range of topics discussed each chapter in this book was written by one of the best authors knowing the specific topic very well

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