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Bastian E. Rapp



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classic textbooks by Robert W Pohl written to accompany his famous lecture courses It served generations of physics and other science majors not only in his native Germany and was for many years a standard textbook Pohl's lucid and memorable style and his consistent use of vivid demonstration experiments made his textbooks unique in their time This completely revised and updated modern edition attempts to retain his style and clarity in an up to date format The accompanying videos document the original demonstration experiments and add many modern touches bringing to life the numerous illustrations in the book and providing an instructive and motivating complement to the text They are linked to the corresponding topics in the text and can be accessed directly online from the e book version or downloaded to accompany the print version The clear and structured presentation always based on experimental demonstrations gives a lively introduction to the main disciplines in classical physics here electrodynamics and optics Although this volume is like its originals relatively modest in length the material it covers often exceeds what is expected of an introductory textbook Thus the book is suitable not only for undergraduate students and their lecturers but also for more advanced students and generally interested readers including teachers at all levels

Pore Structure of Cement-Based Materials Kalliopi K. Aligizaki, 2005-09-22 Pore Structure of Cement Based Materials provides a thorough treatment of the experimental techniques used to characterize the pore structure of materials The text presents the principles and practical applications of the techniques used organized in an easy to follow and uncomplicated manner providing the theoretical background the way to an

Rheology of Semisolid Foods Helen S. Joyner, 2019-11-13 Rheology of Semisolid Foods comprehensively covers the rheological behaviors and rheological testing of semisolid foods Individual chapters focus on semisolid food structure rheological and sensory behaviors testing of various semisolid food behaviors and factors that impact those behaviors Special concentration is given to the relationships among semisolid food structures and mechanical properties and textures The second section of this work presents a series of case studies on acid milk gels and yogurt which provide a practical illustration of the concepts presented in the preceding chapters allowing readers to gain both conceptual knowledge of semisolid food rheology and an understanding of how that knowledge can be applied to a food system of choice Individual components processing parameters and storage conditions can dramatically impact food functional properties and textures Changing any of these factors can cause significant microstructural alterations resulting in undesirable changes in product stability functionality and texture The lack of knowledge of how these factors impact the final food properties makes development of new food products a process of empirical trial rather than intentional design A fundamental understanding food structure function and texture relationships is critical for targeted design of food products This text is a valuable reference for researchers looking to gain an understanding of how rheology works in semisolid food design and processing

Superhalogens and Superalkalis Pratim Kumar Chattaraj, Ambrish Kumar Srivastava, 2024-04-15 Superhalogens and Superalkalis is a comprehensive volume designed as the go to resource on the exciting and evolving topics of these special classes of atomic

clusters and the acid salt that results from their interactions The book details how these substances possess not only unusual structures but also unique properties which can be exploited for various applications Superhalogens strong oxidizing capacity resulting from their high electron affinity leads to their applications in the design of superacids organic superconductors and ionic liquids The low ionization energy of superalkalis enables them to act as strong reducing agents making them useful in the design of superbases and alkalides Illustrated throughout this timely book provides an overview of the research and development on these and other aspects of superhalogen and superalkalis Key features Offers a basic introduction of superatoms that is accessible for readers to understand Includes extensive study questions after each chapter Provides a systematic presentation of the existing literature on this increasingly trending topic Presents the latest developments in the field offering readers state of art knowledge This book is a key reference guide for graduate students postdocs upper level undergraduate students academic professionals and researchers who are interested in this fascinating topic *New Jersey Register* ,2004 *Nanoscale Technology in Biological Systems* Ralph S. Greco,Fritz B. Prinz,R. Lane Smith,2004-12-20 *Nanoscale Technology in Biological Systems* reviews recent accomplishments in the field of nanobiology and introduces the application of nanoscale matrices to human biology It focuses on the applications of nanotechnology fabrication to biomedical devices and discusses new physical methods for cell isolation and manipulation and intracellular commu

Electrochemical Dictionary Allen J. Bard,György Inzelt,Fritz Scholz,2012-10-02 This second edition of the highly successful dictionary offers more than 300 new or revised terms A distinguished panel of electrochemists provides up to date broad and authoritative coverage of 3000 terms most used in electrochemistry and energy research as well as related fields including relevant areas of physics and engineering Each entry supplies a clear and precise explanation of the term and provides references to the most useful reviews books and original papers to enable readers to pursue a deeper understanding if so desired Almost 600 figures and illustrations elaborate the textual definitions The Electrochemical Dictionary also contains biographical entries of people who have substantially contributed to electrochemistry From reviews of the first edition the creators of the Electrochemical Dictionary have done a laudable job to ensure that each definition included here has been defined in precise terms in a clear and readily accessible style The Electric Review It is a must for any scientific library and a personal purchase can be strongly suggested to anybody interested in electrochemistry Journal of Solid State Electrochemistry The text is readable intelligible and very well written Reference Reviews

Guide to Information Sources in Mathematics and Statistics Martha A. Tucker,Nancy D. Anderson,2004-09-30 This book is a reference for librarians mathematicians and statisticians involved in college and research level mathematics and statistics in the 21st century We are in a time of transition in scholarly communications in mathematics practices which have changed little for a hundred years are giving way to new modes of accessing information Where journals books indexes and catalogs were once the physical representation of a good mathematics library shelves have given way to computers and users are often accessing

information from remote places Part I is a historical survey of the past 15 years tracking this huge transition in scholarly communications in mathematics Part II of the book is the bibliography of resources recommended to support the disciplines of mathematics and statistics These are grouped by type of material Publication dates range from the 1800 s onwards Hundreds of electronic resources some online both dynamic and static some in fixed media are listed among the paper resources Amazingly a majority of listed electronic resources are free

Green Processes for Nanotechnology Vladimir A. Basiuk, Elena V. Basiuk, 2015-03-25 This book provides the state of the art survey of green techniques in preparation of different classes of nanomaterials with an emphasis on the use of renewable sources Key topics covered include fabrication of nanomaterials using green techniques as well as their properties and applications the use of renewable sources to obtain nanomaterials of different classes from simple metal and metal oxide nanoparticles to complex bioinspired nanomaterials economic contributions of nanotechnology to green and sustainable growth and more This is an ideal book for students lecturers researchers and engineers dealing with versatile mainly chemical biological and medical aspects of nanotechnology including fabrication of nanomaterials using green techniques and their properties and applications

Hierarchical Micro/Nanostructured Materials Weiping Cai, Guotao Duan, Yue Li, 2014-07-01 Hierarchical Micro Nanostructured Materials Fabrication Properties and Applications presents the latest fabrication properties and applications of hierarchical micro nanostructured materials in two sections powders and arrays After a general introduction to hierarchical micro nanostructured materials the first section begins with a detailed

Microfluidics Bastian E. Rapp, 2022-10-07 Microfluidics Modeling Mechanics and Mathematics Second Edition provides a practical lab based approach to nano and microfluidics including a wealth of practical techniques protocols and experiments ready to be put into practice in both research and industrial settings This practical approach is ideally suited to researchers and R D staff in industry Additionally the interdisciplinary approach to the science of nano and microfluidics enables readers from a range of different academic disciplines to broaden their understanding Alongside traditional fluid transport topics the book contains a wealth of coverage of materials and manufacturing techniques chemical modification surface functionalization biochemical analysis and the biosensors involved This fully updated new edition also includes new sections on viscous flows and centrifugal microfluidics expanding the types of platforms covered to include centrifugal capillary and electro kinetic platforms Provides a practical guide to the successful design and implementation of nano and microfluidic processes e g biosensing and equipment e g biosensors such as diabetes blood glucose sensors Provides techniques experiments and protocols that are ready to be put to use in the lab or in an academic or industry setting Presents a collection of 3D CAD and image files on a companion website

Biophysical Chemistry C. Kalidas, M.V. Sangaranarayanan, 2023-07-12 The textbook is intended for the undergraduate and postgraduate students of chemistry biology and medicine It covers diverse topics of biophysical chemistry ranging from the structure of cells lipids and proteins to nonequilibrium thermodynamics enzyme catalysis and fast reaction kinetics The

book discusses the fundamental structural concepts in the first part and provides a systematic account of different experimental techniques such as chromatography electrophoresis and gel filtration that are extensively employed in biochemical research in the second part It also includes typical applications using NMR ESR and SPR to comprehend the power of spectroscopic tools in biophysical chemistry This textbook also deals with advanced topics of entropy production and biosensors It consists of a large number of schematic diagrams as well as tabular compilations of kinetic electrochemical and thermochemical data It includes multiple choice questions numerical examples and descriptive questions in various chapters to aid self learning among students In view of the diverse coverage of topics this textbook is a valuable asset to undergraduate and postgraduate students It is also a useful reference for researchers and professionals in chemistry biology and medicine

Comets II M. Festou, H. U. Keller, Harold A. Weaver, 2004-11 The study of comets is a field that has seen tremendous advances in recent years far surpassing the knowledge reflected in the original *Comets* volume published as part of the Space Science Series in 1982 This new volume with more than seventy contributing authors represents the first complete overview of comet science in more than a decade and contains the most extensive collection of knowledge yet assembled in the field *Comets II* situates comet science in the global context of astrophysics for the first time by beginning with a series of chapters that describe the connection between stars and planets It continues with a presentation of the formation and evolution of planetary systems enabling the reader to clearly see the key role played in our own solar system by the icy planetesimals that were the seeds of the giant planets and transneptunian objects The book presents the key results obtained during the 1990s in particular those collected during the apparition of the exceptional comets C Hyakutake and C Hale Bopp in 1996 1997 The latest results obtained from the in situ exploration of comets P Borrelly and P Wild 2 are also discussed in detail Each topic of is designed to be accessible to students or young researchers looking for basic yet detailed complete and accurate information on comet science With its emphasis on the origin of theories and the future of research *Comets II* will enable scientists to make connections across disciplinary boundaries and will set the stage for discovery and new understanding in the coming years

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