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Atomic Layer Deposition for Semiconductors Cheol Seong Hwang,2013-10-18 Offering thorough coverage of atomic layer deposition (ALD), this book moves from basic chemistry of ALD and modeling of processes to examine ALD in memory, logic devices and machines. Reviews history, operating principles and ALD processes for each device.

The Promised Neverland, Vol. 14 Kaiu Shirai,2020-03-03 In order to save a dying family member, Emma leads a small group of children into a demon farm in order to steal some medicine. This risky mission will require smarts, stealth and a bit of luck. Meanwhile, a mysterious group of humans is destroying the farms one by one. What is their secret? -- VIZ Media

The Neurobiological Basis of Suicide Yogesh Dwivedi,2012-06-25 With recent studies using genetic, epigenetic, and other molecular and neurochemical approaches, a new era has begun in understanding pathophysiology of suicide. Emerging evidence suggests that neurobiological factors are not only critical in providing potential risk factors but also provide a promising approach to develop more effective treatment and prevention strategies. The Neurobiological Basis of Suicide discusses the most recent findings in suicide neurobiology. Psychological, psychosocial, and cultural factors are important in determining the risk factors for suicide; however, they offer weak prediction and can be of little clinical use. Interestingly, cognitive characteristics are different among depressed suicidal and depressed nonsuicidal subjects, and could be involved in the development of suicidal behavior. The characterization of the neurobiological basis of suicide is in delineating the risk factors associated with suicide. The Neurobiological Basis of Suicide focuses on how and why these neurobiological factors are crucial in the pathogenic mechanisms of suicidal behavior and how these findings can be transformed into potential therapeutic applications.

Greene's Protective Groups in Organic Synthesis Peter G. M. Wuts,Theodora W. Greene,2012-12-20 The Fourth Edition of Greene's Protective Groups in Organic Synthesis continues to be an indispensable reference for controlling the reactivity of the most common functional groups during a synthetic sequence. This new edition incorporates the significant developments in the field since publication of the third edition in 1998, including... New protective groups such as the fluorous family and the uniquely removable 2-methoxybenzenesulfonyl group for the protection of amines New techniques for the formation and cleavage of existing protective groups, with examples to illustrate each new technique Expanded coverage of the unexpected side reactions that occur with protective groups New chart covering the selective deprotection of silyl ethers 3,100 new references from the professional literature The content is organized around the functional group to be protected, and ranges from the simplest to the most complex and highly specialized protective groups.

The Promised Neverland, Vol. 12 Kaiu Shirai,2019-10-01 With the demons of Goldy Pond finally defeated, Emma and the other children now focus on their next task—finding the Seven Walls. But it won't be easy, especially with a dangerous new foe trying to hunt them down. Can Emma and Ray decrypt the ancient clues that will lead the children to true freedom? -- VIZ Media

Land of Plants in Motion Thomas R. H. Havens,2020-06-30 Land of Plants in Motion is the first in any language to examine two companion stories: (1) the rise of an East Asian floristic zone and how the Japanese islands evolved an

astonishing wealth of plant species, and (2) the growth of Japanese botanical sciences. The majority of plant species regarded as “Japanese” trace their origins to western China and the eastern Himalaya but are so indigenized that they often seem native today. Early modern scientists in Japan drew on knowledge of Chinese herbal medicine but achieved distinctive insights into plant life commensurate with but separate from their European counterparts. Scholars at the University of Tokyo pioneered Japanese plant biology in the late nineteenth century. They incorporated Western botanical methods but sought a degree of difference in taxonomy while also gaining international legitimacy through publications in English. Japan’s age of empire (1895–1945) was less about plant exploration and more about plant collection, for both scientific and economic benefits. Displays of species from throughout the empire made Japan’s sphere of colonization and conquest visible at home. The infrastructure for research and instruction expanded slowly after World War Two: new laboratories, botanical gardens, scholarly societies, and publications eventually allowed for great diversity of specialized study, especially with the growth of molecular biology in the 1970s and DNA research in the 1980s. Basic research was harmed by cuts in government funding during 2012–2017, but Japanese plant biologists continue to enjoy international esteem in many fields of scholarship.

Micro- and Nanobubbles Hideki Tsuge, 2014-08-04 Microbubbles and nanobubbles have several characteristics that are comparable with millimeter- and centimeter-sized bubbles. These characteristics are their small size, which results in large surface area and high bioactivity, low rising velocity, decreased friction drag, high internal pressure, large gas dissolution capacity, negatively charged surface, and ability to be crushed and form free radicals. Microbubbles and nanobubbles have found applications in a variety of fields such as engineering, agriculture, environment, food, and medicine. Microbubbles have been successfully used in aquacultures of oysters in Hiroshima, scallops in Hokkaido, and pearls in Mie Prefecture, Japan. This field has shown a strong potential for growth. This book comprehensively discusses microbubbles and nanobubbles and their application in aquaculture, environment, engineering, medicine, stock raising, agriculture, and marine industry. It presents their potential as a new technology that can be utilized globally.

Enzymatic Bioelectrocatalysis Kenji Kano, Osamu Shirai, Yuki Kitazumi, Kento Sakai, Hong-Qi Xia, 2020-11-13 This book covers the fundamental aspects of the electrochemistry and redox enzymes that underlie enzymatic bioelectrocatalysis, in which a redox enzyme reaction is coupled with an electrode reaction. Described here are the basic concept and theoretical aspects of bioelectrocatalysis and the various experimental techniques and materials used to study and characterize related problems. Also included are the various applications of bioelectrocatalysis to bioelectrochemical devices including biosensors, biofuel cells, and bioreactors. This book is a unique source of information in the area of enzymatic bioelectrocatalysis, approaching the subject from a cross-disciplinary point of view.

Ultrafine Bubbles Koichi Terasaka, Kyuichi Yasui, Wataru Kanematsu, Nobuhiro Aya, 2021-09-15 Ultrafine bubbles (UFBs) are gas-filled bubbles with a diameter smaller than 1 μm . They are sometimes called bulk nanobubbles because these are not on a solid surface but inside a bulk liquid (water). They are already being used in commercial processes such as cleaning and

plant cultivation. However, many mysteries still exist with respect to UFBs, such as mechanisms of stability, OH radical formation, and biological and medical effects. This is the first book on UFBs that reviews research done on them. It is helpful for those interested in the fundamentals of this emerging field and its applications, including cleaning, biological, medical, and dental students and researchers.

Ferret Medicine and Surgery Cathy Johnson-Delaney, 2016-10-14 The text is currently the most up-to-date book on ferret medicine and as such, would be an important addition to the library of veterinary practices seeing these lively, curious and fun-loving pets. Aidan Raftery, *Veterinary Record* 17 March 2018 Ferrets are becoming increasingly popular as pets, rivalling rabbits as the third most favoured domestic pet after dogs and cats. *Ferret Medicine and Surgery* discusses the veterinary aspects of this incredible little creature. The book covers ferret medicine and common surgeries, providing a comprehensive reference for the veterinary practitioner. Each chapter of disorders is designed to be inclusive and includes cross references to other chapters throughout as well as some highlights of anatomy and physiology as a review. The format allows easy access to information providing answers to problems that arise in practice. Thoroughly illustrated with high-quality photographs and line drawings, the book is designed to provide quick, concise information of immediate use to the practitioner.

Water Societies and Technologies from the Past and Present Mark Altaweel, Yijie Zhuang, 2018-11-26 Today our societies face great challenges with water, in terms of both quantity and quality, but many of these challenges have already existed in the past. Focusing on Asia, *Water Societies and Technologies from the Past and Present* seeks to highlight the issues that emerge or re-emerge across different societies and periods, and asks what they can tell us about water sustainability. Incorporating cutting-edge research and pioneering field surveys on past and present water management practices, the interdisciplinary contributors together identify how societies managed water resource challenges and utilised water in ways that allowed them to evolve, persist, or drastically alter their environment. The case studies, from different periods, ancient and modern, and from different regions, including Egypt, Sri Lanka, Cambodia, Southwest United States, the Indus Basin, the Yangtze River, the Mesopotamian floodplain, the early Islamic city of Sultan Kala in Turkmenistan, and ancient Korea, offer crucial empirical data to readers interested in comparing the dynamics of water management practices across time and space, and to those who wish to understand water-related issues through conceptual and quantitative models of water use. The case studies also challenge classical theories on water management and social evolution, examine and establish the deep historical roots and ecological foundations of water sustainability issues, and contribute new grounds for innovations in sustainable urban planning and ecological resilience.

World Energy Outlook 2015 International Energy Agency, 2015-11-25 The precipitous fall in oil prices, continued geopolitical instability and the ongoing global climate negotiations are witness to the dynamic nature of energy markets. In a time of so much uncertainty, understanding the implications of the shifting energy landscape for economic and environmental goals and for energy security is vital. The *World Energy Outlook 2015* (WEO-2015) will present updated projections for the evolution of the global

energy system to 2040, based on the latest data and market developments, as well as detailed insights on the prospects for fossil fuels, renewables, the power sector and energy efficiency and analysis on trends in CO₂ emissions and fossil-fuel and renewable energy subsidies.

Handbook of Cell Signaling Ralph A. Bradshaw, Edward A. Dennis, 2009-11-03
Handbook of Cell Signaling, Three-Volume Set, 2e, is a comprehensive work covering all aspects of intracellular signal processing, including extra/intracellular membrane receptors, signal transduction, gene expression/translation, and cellular/organotypic signal responses. The second edition is an up-to-date, expanded reference with each section edited by a recognized expert in the field. Tabular and well illustrated, the Handbook will serve as an in-depth reference for this complex and evolving field. Handbook of Cell Signaling, 2/e will appeal to a broad, cross-disciplinary audience interested in the structure, biochemistry, molecular biology and pathology of cellular effectors. Contains over 350 chapters of comprehensive coverage on cell signaling Includes discussion on topics from ligand/receptor interactions to organ/organism responses Provides user-friendly, well-illustrated, reputable content by experts in the field

Immunology and Evolution of Infectious Disease Steven A. Frank, 2002-07-21
Publisher Description

Introduction to Frustrated Magnetism Claudine Lacroix, Philippe Mendels, Frédéric Mila, 2011-01-12 The field of highly frustrated magnetism has developed considerably and expanded over the last 15 years. Issuing from canonical geometric frustration of interactions, it now extends over other aspects with many degrees of freedom such as magneto-elastic couplings, orbital degrees of freedom, dilution effects, and electron doping. It is thus shown here that the concept of frustration impacts on many other fields in physics than magnetism. This book represents a state-of-the-art review aimed at a broad audience with tutorial chapters and more topical ones, encompassing solid-state chemistry, experimental and theoretical physics.

A Guide to the Preventive Conservation of Photograph Collections Bertrand Lavédrine, 2003 A resource for the photographic conservator, conservation scientist, curator, as well as professional collector, this volume synthesizes both the masses of research that has been completed to date and the international standards that have been established on the subject.

Activation of Small Molecules William B. Tolman, 2006-12-13 The first to combine both the bioinorganic and the organometallic view, this handbook provides all the necessary knowledge in one convenient volume. Alongside a look at CO₂ and N₂ reduction, the authors discuss O₂, NO and N₂O binding and reduction, activation of H₂ and the oxidation catalysis of O₂. Edited by the highly renowned William Tolman, who has won several awards for his research in the field.

Sustainable Agrochemistry Sílvio Vaz Jr., 2019-05-28 This book presents a broad range of technologies for sustainable agrochemistry, e.g. semiochemicals for pest management, nanotechnology for release of eco-friendly agrochemicals, and green chemistry principles for agriculture. It provides a concise introduction to sustainable agrochemistry for a professional audience, and highlights the main scientific and technological approaches that can be applied to modern agrochemistry. It also discusses various available technologies for reducing the negative impacts of agrochemicals on the environment and human health.

Renal Pharmacotherapy Larry K. Golightly, Isaac Teitelbaum, Bonita A. Simendinger, Tyree H. Kiser, Gerard R. Barber, Nancy M. Stolpman, 2021-09-24 To promote effectiveness and minimize possible toxicity, the dosage of certain medications must be adjusted in persons with compromised kidney function. Failure to enjoin appropriate dosage adjustments in patients with abnormal or rapidly changing kidney function continues to lead to reports of drug toxicity involving a broad array of renally eliminated medications. This updated edition captures nearly 200 new drugs that have been approved by the FDA since the initial publication of Renal Pharmacotherapy. It also covers new evidence that has emerged regarding the need to adjust dosage of certain older medications that are eliminated by the kidneys. Additionally, it presents new data that are being continuously derived in the areas of patient-specific dose individualization for drugs of all types. Comprehensive, convenient, and evidence-based, this reference closes several identified knowledge gaps and will continue to be the leading collection of dosage recommendations for patients with compromised kidney function.

Exotic Pet Behavior Teresa Bradley Bays, Teresa Lightfoot, Jörg Mayer, 2006 This text provides a strong foundation for treating a variety of avian and exotic species. Key topics include normal and abnormal behavior and behavioral modification. Each chapter addresses normal behavior in captivity, medical implications of abnormal behavior, pain associated behaviors, and how behavior relates to captivity. The book also includes client education handouts and suggested readings.

Shirai Vincent Free Paper Toy Download Book Review: Unveiling the Magic of Language

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