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IB World Schools Yearbook 2012 ,2012 8th Congress on Electronic Structure: Principles and Applications (ESPA 2012) Juan J. Novoa,Manuel F. Ruiz López,2013-10-16 This volume collects research findings presented at the 8th Edition of the Electronic Structure Principles and Applications ESPA 2012 International Conference held in Barcelona Spain on June 26 29 2012 The contributions cover research work on methods and fundamentals of theoretical chemistry chemical reactivity bimolecular modeling and materials science Originally published in the journal Theoretical Chemistry Accounts these outstanding papers are now available in a hardcover print format as well as a special electronic edition This volume provides valuable content for all researchers in theoretical chemistry and will especially benefit those research groups and libraries with limited access to the journal

High Temperature Corrosion César A. C. Sequeira,2019-01-23 Reviews the science and engineering of high temperature corrosion and provides guidelines for selecting the best materials for an array of system processes High temperature corrosion HTC is a widespread problem in an array of industries including power generation aerospace automotive and mineral and chemical processing to name a few This book provides engineers physicists and chemists with a balanced presentation of all relevant basic science and engineering aspects of high temperature corrosion It covers most HTC types including oxidation sulfidation nitridation molten salts fuel ash corrosion H₂S H₂ corrosion molten fluoride HF corrosion and carburization It also provides corrosion data essential for making the appropriate choices of candidate materials for high temperature service in process conditions A form of corrosion that does not require the presence of liquids high temperature corrosion occurs due to the interaction at high temperatures of gases liquids or solids with materials HTC is a subject of increasing importance in many areas of science and engineering and students researchers and engineers need to be aware of the nature of the processes that occur in high temperature materials and equipment in common use today especially in the chemical gas petroleum electric power metal manufacturing automotive and nuclear industries Provides engineers and scientists with the essential data needed to make the most informed decisions on materials selection Includes up to date information accompanied by more than 1 000 references 80% of which from within the past fifteen years Includes details on systems of critical engineering importance especially the corrosion induced by low energy radionuclides Includes practical guidelines for testing and research in HTC along with both the European and International Standards for high temperature corrosion engineering Offering balanced in depth coverage of the fundamental science behind and engineering of HTC High Temperature Corrosion Fundamentals and Engineering is a valuable resource for academic researchers students and professionals in the material sciences solid state physics solid state chemistry electrochemistry metallurgy and mechanical chemical and structural engineers

Medical Aspects of Biological Warfare, 2e Joel Bozue,Christopher K. Cote,Pamela J. Glass,The Borden Institute, U.S. Army Medical Department,2018-08-01 Reflecting the critical threat posed by biological warfare and terrorism in a post 9 11 world Medical Aspects of Biological

Warfare 2e addresses the weaponization of biological agents categorizing potential agents as food waterborne or agricultural agents or toxins and discusses their respective epidemiology Recent advances in biomedical knowledge are presented that include descriptions of individual agents and the illnesses induced Authors discuss biotoxins and explain methods for early identification for anthrax plague smallpox alphaviruses and staphylococcal enterotoxins Case studies and research on successful management practices treatments and antidotes are also included Contains updated and revised material since previous 2007 edition Previous Print Hardcover ISBN 9780160797316 eBook 9780160872389 Related products More published products by The Borden Institute U S Army Medical Department AMEDD are here <https://bookstore.gpo.gov/agency/army-medical-department/amedd> Arms Weapons collection is available here <https://bookstore.gpo.gov/catalog/arms-weapons> Click here to find resources about Hazardous Materials HAZMAT CBRNE Find more Physician References and Medical Handbooks here <https://bookstore.gpo.gov/catalog/physician-references-medical-handbooks>

Developing Solid Oral Dosage Forms Yihong Qiu,Yisheng Chen,Geoff G.Z. Zhang,Lawrence Yu,Rao V. Mantri,2016-11-08 Developing Solid Oral Dosage Forms Pharmaceutical Theory and Practice Second Edition illustrates how to develop high quality safe and effective pharmaceutical products by discussing the latest techniques tools and scientific advances in preformulation investigation formulation process design characterization scale up and production operations This book covers the essential principles of physical pharmacy biopharmaceutics and industrial pharmacy and their application to the research and development process of oral dosage forms Chapters have been added combined deleted and completely revised as necessary to produce a comprehensive well organized valuable reference for industry professionals and academics engaged in all aspects of the development process New and important topics include spray drying amorphous solid dispersion using hot melt extrusion modeling and simulation bioequivalence of complex modified released dosage forms biowaivers and much more Written and edited by an international team of leading experts with experience and knowledge across industry academia and regulatory settings Includes new chapters covering the pharmaceutical applications of surface phenomenon predictive biopharmaceutics and pharmacokinetics the development of formulations for drug discovery support and much more Presents new case studies throughout and a section completely devoted to regulatory aspects including global product regulation and international perspectives

Volcanic Lakes Dmitri Rouwet,Bruce Christenson,Franco Tassi,Jean Vandemeulebrouck,2015-03-02 This book aims to give an overview on the present state of volcanic lake research covering topics such as volcano monitoring the chemistry dynamics and degassing of acidic crater lakes mass energy chemical isotopic balance approaches limnology and degassing of Nyos type lakes the impact on the human and natural environment the eruption products and impact of crater lake breaching eruptions numerical modeling of gas clouds and lake eruptions thermo hydro mechanical and deformation modeling CO2 fluxes from lakes volcanic lakes observed from space biological activity continuous monitoring techniques and some aspects more We hope to offer an updated manual on volcanic lake research

providing classic research methods and point towards a more high tech approach of future volcanic lake research and continuous monitoring

Protein Misfolding Rossen Donev, 2020-01-13 Protein Misfolding Volume 118 covers the wide spectrum of diseases and disorders that are attributed to protein misfolding including degenerative and neurodegenerative cardiovascular renal glaucoma cancer cystic fibrosis Gaucher's disease and many others Specific chapters cover Mass spectrometric approaches for profiling protein folding and stability Biomembranes a key player in protein misfolding how Genetic and environmental factors interact to disrupt proteostasis and trigger protein misfolding diseases Formation of oligomers and large amorphous aggregates by intrinsically disordered proteins Protein misfolding in ER stress with applications to cardiovascular and renal disease and much more Integrates methods for studying protein misfolding factors that trigger this process and its role in a wide spectrum of diseases and disorders Contains timely chapters written by well renowned authorities in their field Provides data that is well supported by a number of high quality illustrations figures and tables and targets a very wide audience of specialists researchers and students

Ebook: The Science of Psychology: An Appreciative View King, 2016-09-16 Ebook The Science of Psychology An Appreciative View

Chemistry and Pharmacology of Naturally Occurring Bioactive Compounds Goutam Brahmachari, 2013-02-20 Natural products play crucial roles in modern drug development and constitute a prolific source of novel lead compounds or pharmacophores for ongoing drug discovery programs Chemistry and Pharmacology of Naturally Occurring Bioactive Compounds presents cutting edge research in the chemistry of bioactive natural products and demonstrates how natur

Bad Bugs in the XXIst Century: Resistance Mediated by Multi-Drug Efflux Pumps in Gram-Negative Bacteria Attilio Vittorio Vargiu, Klaas Martinus Pos, Keith Poole, Hiroshi Nikaido, 2016-08-12 The discovery of antibiotics represented a key milestone in the history of medicine However with the rise of these life saving drugs came the awareness that bacteria deploy defence mechanisms to resist these antibiotics and they are good at it Today we appear at a crossroads between discovery of new potent drugs and omni resistant superbugs Moreover the misuse of antibiotics in different industries has increased the rate of resistance development by providing permanent selective pressure and subsequently enrichment of multidrug resistant pathogens As a result antimicrobial resistance has now become an urgent threat to public health worldwide <http://www.who.int/drugresistance/documents/surveillancereport/en> The development of multidrug resistance MDR in an increasing number of pathogens including Pseudomonas Acinetobacter Klebsiella Salmonella Burkholderia and other Gram negative bacteria is a most severe issue Membrane efflux pump complexes of the Resistance Nodulation cell Division RND superfamily play a key role in the development of MDR in these bacteria RND pumps together with other transporters contribute to intrinsic and acquired resistance to most if not all of the antimicrobial compounds available in our drug arsenal Given the enormous drug polyspecificity of MDR efflux pumps studies on their mechanism of action are extremely challenging and this has negatively impacted both the development of new antibiotics that are able to evade these efflux pumps as well as the design of pump

inhibitors The collection of articles in this eBook published as a Research Topic in Frontiers in Microbiology section of Antimicrobials Resistance and Chemotherapy aims to update the reader about the latest advances on the structure and function of RND efflux transporters their roles in the overall multidrug resistance phenotype of Gram negative pathogens and on strategies to inhibit their activities A deeper understanding of the mechanisms by which RND efflux pumps alone or synergistically with other efflux pumps are able to limit the concentration of antimicrobial compounds inside the bacterial cell may pave the way for new more directed inhibitor and antibiotic design to ultimately overcome antimicrobial resistance by Gram negatives

Thermal Energy Yatish T. Shah, 2018-01-12 The book details sources of thermal energy methods of capture and applications It describes the basics of thermal energy including measuring thermal energy laws of thermodynamics that govern its use and transformation modes of thermal energy conventional processes devices and materials and the methods by which it is transferred It covers 8 sources of thermal energy combustion fusion solar fission nuclear geothermal microwave plasma waste heat and thermal energy storage In each case the methods of production and capture and its uses are described in detail It also discusses novel processes and devices used to improve transfer and transformation processes

Enhancing Academic Research and Higher Education With Knowledge Management Principles Zyngier, Suzanne, 2021-01-15 Knowledge management principles strategies models tools and techniques have been proven in government business and industry More recently knowledge management has emerged as an essential enabler for the successful pursuit of scholarly activities in higher education Knowledge management has significant contributions to make in capturing storing processing and disseminating knowledge between and across these stakeholder entities and their processes to better support these interrelated processes and activities Given the impetus provided by the United Nations Global Knowledge Economy Policy institutions worldwide are actively pursuing the use of knowledge management in all facets of social and economic development The importance of knowledge management research and application in academia is a critical element of this multifaceted endeavor *Enhancing Academic Research and Higher Education With Knowledge Management Principles* is a compendium of cutting edge research on the use of knowledge management in higher education and provides original theoretical and application oriented research within this domain The book will also provide insights on the management of expertise knowledge information and organizational development in different types of work communities and environments By including research on global perspectives the implementation of knowledge management at universities current trends in the field and the results this book is a valuable reference work for professionals and researchers working in the field of information and knowledge management in various disciplines and academics analysts developers students technologists education consultants higher education administrators academicians stakeholders and practitioners seeking to learn improve and expand their theoretical and applied knowledge of knowledge management tools and techniques models processes and systems in higher education

Role of Lipids in Virus Assembly Jamil S. Saad, Delphine M.

Muriaux,2015-07-28 RNA enveloped viruses comprise several families belonging to plus and minus strand RNA viruses such as retroviruses flavoviruses and orthomyxoviruses Viruses utilize cellular lipids during critical steps of replication like entry assembly and egress Growing evidence indicate important roles for lipids and lipid nanodomains in virus assembly This special topic covers key aspects of virus membrane interactions during assembly and egress especially those of retroviruses and Ebola virus EBOV Virus assembly and release involve specific and nonspecific interactions between viral proteins and membrane compartments Retroviral Gag proteins assemble predominantly on the PM Despite the great progress in identifying the factors that modulate retroviral Gag assembly on the PM there are still gaps in our understanding of precise mechanisms of Gag membrane interactions Studies over the last two decades have focused on the mechanisms by which other retroviral Gag proteins interact with membranes during assembly These include human immunodeficiency virus HIV Rous sarcoma virus RSV equine infectious anemia virus EIAV Mason Pfizer monkey virus M PMV murine leukemia virus MLV and human T lymphotropic virus type HTLV 1 Additionally assembly of filoviruses such as EBOV also occurs on the inner leaflet of the PM The articles published under this special topic highlight the latest understanding of the role of membrane lipids during virus assembly egress and release Glaciovolcanism on Earth and Mars John L. Smellie,Benjamin R.

Edwards,2016-06-23 Presents the distinctive processes and characteristics of glaciovolcanic eruptions with reference to terrestrial and Mars occurrences **An Astrobiology Strategy for the Search for Life in the Universe** National Academies of Sciences, Engineering, and Medicine,Division on Engineering and Physical Sciences,Space Studies Board,Committee on Astrobiology Science Strategy for the Search for Life in the Universe,2019-04-20 Astrobiology is the study of the origin evolution distribution and future of life in the universe It is an inherently interdisciplinary field that encompasses astronomy biology geology heliophysics and planetary science including complementary laboratory activities and field studies conducted in a wide range of terrestrial environments Combining inherent scientific interest and public appeal the search for life in the solar system and beyond provides a scientific rationale for many current and future activities carried out by the National Aeronautics and Science Administration NASA and other national and international agencies and organizations Requested by NASA this study offers a science strategy for astrobiology that outlines key scientific questions identifies the most promising research in the field and indicates the extent to which the mission priorities in existing decadal surveys address the search for life s origin evolution distribution and future in the universe This report makes recommendations for advancing the research obtaining the measurements and realizing NASA s goal to search for signs of life in the universe *Dictionary Catalog of the Research Libraries of the New York Public Library, 1911-1971* New York

Public Library. Research Libraries,1979 **Biotechnology Applications in Forestry** Fred O Asiegbu,Andriy Kovalchuk,2025-01-20 Biotechnology Applications in Forestry Forest Microbiology Volume Four in the Forest Microbiology series is a comprehensive exploration of harnessing the unique attributes of the microbes in the forest biome and their tree

hosts The book introduces the basics of genomics applied bioinformatics and next generation sequencing providing a firm foundation before moving to specific approach application and use chapters Further sections explore opportunities through the use of genetics to expand or improve on many of these positive attributes of forest trees and associated organisms including adaptation to climate change as well as resilience to biotic and abiotic stressors Novel techniques and current advances in the application of modern biotechniques in tree health protection mushroom technology biological control biochar bioenergy Isolate strain selection metabolic engineering and commercial application relevant for forest ecosystem are also addressed Outlines novel approaches in the use of fungi or bacteria for biocontrol of insect pests and invasive plant species Highlights the many functions and uses of forest microbes as biofertilizers in soil fertility and in bioremediation including phytoremediation Addresses major industrial and biotechnological applications of forest microbes *Forensic Toxicology* Susannah Davies, Atholl Johnston, David Holt, 2019-03-15 New designer drugs access to databases and changing availability of samples for analysis have changed the face of modern forensic toxicology in recent years Forensic Toxicology Drug Use and Misuse brings together the latest information direct from experts in each sub field of the discipline providing a broad overview of current thinking and the most innovative approaches to case studies The text begins with an in depth discussion of pharmaco epidemiology including information on the value of nationwide databases in forensic toxicology The use and abuse of drugs in driving sport and the workplace are then discussed by industry experts who are conducting case work in their field Not only are new drug groups discussed NPS but also their constantly changing impact on drug legislation Synthetic cannabinoids khat and mephedrone are discussed in detail Following a section devoted to legislation and defence readers will find comprehensive chapters covering sample choice reflecting the increasing use of hair and oral fluid and also the less commonly used sweat and nail analysis New and old case examples are compared and contrasted in the final part of the book which will enable readers to understand how drugs impact on each other and how the interpretative outcome of a case are dependent on many aspects From use of pharmaceutical drugs in a clinical setting through smart drugs to new psychoactive drugs this book documents the wide range in which drugs today are abused This book will be an essential resource for postgraduate students in forensic toxicology and for researchers in forensic toxicology laboratories who need the latest data and knowledge **National Library Service Cumulative Book Review Index, 1905-1974: Authors. [A-Z]** National Library Service Corporation, 1975

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