

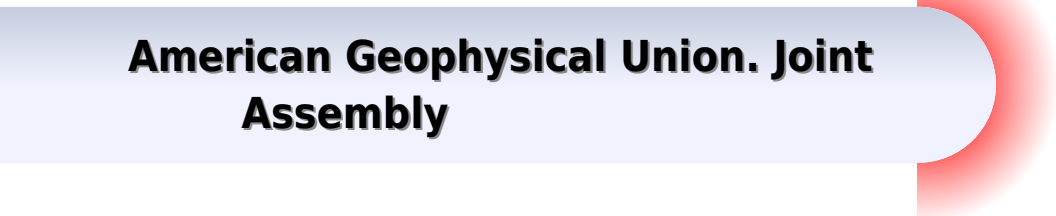


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Biddle, Virginia P. Edgcomb, Axel Schippers, 2015-07-01 Deep subsurface microbiology is a highly active and rapidly advancing research field at the interface of microbiology and the geosciences it focuses on the detection identification quantification cultivation and activity measurements of bacteria archaea and eukaryotes that permeate the subsurface biosphere of deep marine sediments and the basaltic ocean and continental crust The deep subsurface biosphere abounds with uncultured only recently discovered and at best incompletely understood microbial populations In spatial extent and volume Earth s subsurface biosphere is only rivaled by the deep sea water column So far no deep subsurface sediment has been found that is entirely devoid of microbial life microbial cells and DNA remain detectable at sediment depths of more than 1 km microbial life permeates deeply buried hydrocarbon reservoirs and is also found several kilometers down in continental crust aquifers Severe energy limitation either as electron acceptor or donor shortage and scarcity of microbially degradable organic carbon sources are among the evolutionary pressures that have shaped the genomic and physiological repertoire of the deep subsurface biosphere Its biogeochemical role as long term organic carbon repository inorganic electron and energy source and subduction recycling engine continues to be explored by current research at the interface of microbiology geochemistry and biosphere geosphere evolution This Research Topic addresses some of the central research questions about deep subsurface microbiology and biogeochemistry phylogenetic and physiological microbial diversity in the deep subsurface microbial activity and survival strategies in severely energy limited subsurface habitats microbial activity as reflected in process rates and gene expression patterns biogeographic isolation and connectivity in deep subsurface microbial communities the ecological standing of subsurface biospheres in comparison to the surface biosphere an independently flourishing biosphere or mere survivors that tolerate burial along with organic carbon compounds or a combination of both Advancing these questions on Earth s deep subsurface biosphere redefines the habitat range environmental tolerance activity and diversity of microbial life **Sick Building Syndrome** Sabah A.

Abdul-Wahab, 2011-05-03 This volume throws light on the Sick Building Syndrome in Libraries and other public buildings and the extent to which it is influenced by the internal environment of libraries One of the signs of this disease is that the person suffers from a set of symptoms closely related to his her presence in the building without the identification of any clear causes and his her relief of these symptoms when he she are out of the building Hence the book sheds on the extent to which the interior environment impacts upon the health of the people and the extent to which this is reflected in their performance The book can be used for teaching research and professional reference It concludes with the recommendation that is essential to observe environmental dimensions when designing library and public buildings taking into consideration the expected impact of SBS in library and public buildings on people The significance of the book derives from the fact that it is the first of its kind to examine the issue of the interior environment and SBS of library and public building worldwide

Comprehensive Biomedical Physics , 2014-07-25 Comprehensive Biomedical Physics Ten Volume Set is a new reference

work that provides the first point of entry to the literature for all scientists interested in biomedical physics It is of particularly use for graduate and postgraduate students in the areas of medical biophysics This Work is indispensable to all serious readers in this interdisciplinary area where physics is applied in medicine and biology Written by leading scientists who have evaluated and summarized the most important methods principles technologies and data within the field Comprehensive Biomedical Physics is a vital addition to the reference libraries of those working within the areas of medical imaging radiation sources detectors biology safety and therapy physiology and pharmacology as well as in the treatment of different clinical conditions and bioinformatics This Work will be valuable to students working in all aspect of medical biophysics including medical imaging and biomedical radiation science and therapy physiology pharmacology and treatment of clinical conditions and bioinformatics The most comprehensive work on biomedical physics ever published Covers one of the fastest growing areas in the physical sciences including interdisciplinary areas ranging from advanced nuclear physics and quantum mechanics through mathematics to molecular biology and medicine Contains 1800 illustrations all in full color

Department of Homeland Security Appropriations for Fiscal Year ... United States. Congress. Senate. Committee on Appropriations. Subcommittee on the Department of Homeland Security, 2009 **Emerging Micropollutants** Ipsita Dipamitra Behera, Alok Prasad Das, Manisha Bal, 2025-11-07 This book offers a variety of case studies and review articles that provide readers with a comprehensive understanding of the latest in micropollutant assessment and remediation The purpose of this book is to discuss the challenges that have arisen due to micropollutants their harmful effects on the ecosystem and techniques used for the management The book focuses on the role of advanced green engineering technologies for sustainable management in building an economically supportable society as a basic need of developing countries Micropollutants present a formidable threat to the environment manifesting in various challenges that compromise ecological integrity and human well being It is generated from industrial agricultural or urban activities can contaminate water bodies and soil which effect the balance of ecosystems The insidious nature of micropollutants lies in their capacity to bioaccumulate posing long term risks as they move up the food chain ultimately impacting human health through contaminated food and water sources Furthermore the persistence of certain micropollutants in the environment increases concerns as their effects encounter for long periods Additionally the global transport of these pollutants through air and water currents leads to widespread contamination Detecting and regulating micropollutants prove challenging due to their low concentrations posing obstacles to timely intervention and effective mitigation The urgency to address this environmental menace is underscored by its pervasive influence on aquatic life biodiversity and the intricate interconnectedness of ecosystems **Department of Homeland Security Appropriations for Fiscal Year 2010** United States. Congress. Senate. Committee on Appropriations. Subcommittee on the Department of Homeland Security, 2009

Backpacker , 2007-09 Backpacker brings the outdoors straight to the reader s doorstep inspiring and enabling them to go

more places and enjoy nature more often The authority on active adventure Backpacker is the world's first GPS enabled magazine and the only magazine whose editors personally test the hiking trails camping gear and survival tips they publish Backpacker's Editors Choice Awards an industry honor recognizing design feature and product innovation has become the gold standard against which all other outdoor industry awards are measured

Encyclopedia of Animal Behavior
,2019-01-21 Encyclopedia of Animal Behavior Second Edition Four Volume Set the latest update since the 2010 release builds upon the solid foundation established in the first edition Updated sections include Host parasite interactions Vertebrate social behavior and the introduction of overview essays that boost the book's comprehensive detail The structure for the work is modified to accommodate a better grouping of subjects Some chapters have been reshuffled with section headings combined or modified Represents a one stop resource for scientifically reliable information on animal behavior Provides comparative approaches including the perspective of evolutionary biologists physiologists endocrinologists neuroscientists and psychologists Includes multimedia features in the online version that offer accessible tools to readers looking to deepen their understanding

Nuclear Science Abstracts ,1974 *TENR - Technologically Enhanced Natural Radiation* Anselmo Salles Paschoa,F. Steinhausler,2009-12-31 This book on TENR discusses the basic Physics and Chemistry principles of natural radiation The current knowledge of the biological effects of natural radiation is summarized A wide variety of topics from cosmic radiation to atmospheric terrestrial and aquatic radiation is addressed including radon thoron and depleted uranium Issues like terrorism and geochronology using natural radiation are also examined Comprehensive global TENR data assembly Critical assessment of the significant radiological impact of TENR on man and the environment as compared to radiological impact from man made sources in nuclear technology and nuclear medicine Illustration of the importance of TENR for the future conceptual development of radiation protection

Security and Environment in the Mediterranean Hans Günter Brauch,2003 In this volume security specialists peace researchers environmental scholars demographers as well as climate desertification water food and urbanisation specialists from the Middle East and North Africa Europe and North America review security and conflict prevention in the Mediterranean They also analyse NATO's Mediterranean security dialogue and offer conceptualisations on security and perceptions of security challenges as seen in North and South The latter half of the book analyses environmental security and conflicts in the Mediterranean and environmental consequences of World War II the Gulf War the Balkan wars and the Middle East conflict It also examines factors of global environmental change population growth climate change desertification water scarcity food and urbanisation issues as well as natural disasters Furthermore it draws conceptual conclusions for a fourth phase of research on human and environmental security and peace as well as policy conclusions for cooperation and partnership in the Mediterranean in the 21st century

Biological and Environmental Hazards, Risks, and Disasters Ramesh Sivanpillai,2023-06-22 Biological and Environmental Hazards Risks and Disasters Second Edition provides an integrated look at major impacts to the Earth's biosphere caused by

diseases algal blooms insects animals species extinction deforestation land degradation and comet and asteroid strikes with important implications for humans This second edition from Elsevier s Hazards and Disasters Series incorporates perspectives from the natural and social sciences to offer in depth coverage of threats from microscopic organisms to celestial objects and their potential impacts Contributions from expert biological health ecological environmental wildlife physical and health scientists readers will gain valuable insights on damages causality economic impacts preparedness and mitigation Provides inter and multi disciplinary research accessible to both specialists and non specialists Includes newly added chapters on emerging hazards and risks to earth s ecosystems land conversion and habitat loss and human health spread of diseases Contains full color tables maps diagrams illustrations and photographs of hazardous processes

Virus Ecology and Disturbances: Impact of Environmental Disruption on the Viruses of Microorganisms Stephen Tobias Abedon, Heather K Allen, 2015-03-26

Viruses infect numerous microorganisms including predominantly Bacteria bacteriophages or phages but also Archaea Protists and Fungi They are the most abundant and ubiquitous biological entities on Earth and are important drivers of ecosystem functioning Little is known however about the vast majority of these viruses of microorganisms or VoMs Modern techniques such as metagenomics have enabled the discovery and description of more presumptive VoMs than ever before but also have exposed gaps in our understanding of VoM ecology Exploring the ecology of these viruses which is how they interact with host organisms the abiotic environment larger organisms and even other viruses across a variety of environments and conditions is the next frontier Integration of a growing molecular understanding of VoMs with ecological studies will expand our knowledge of ecosystem dynamics Ecology can be studied at multiple levels including individual organisms populations communities whole ecosystems and the entire biosphere Ecology additionally can consider normal equilibrium conditions or instead perturbations Perturbations are of particular interest because measuring the effect of disturbances on VoM associated communities provides important windows into how VoMs contribute to ecosystem dynamics These disturbances in turn can be studied through in vitro in vivo and in situ experimentation measuring responses by VoM associated communities to changes in nutrient availability stress physical disruption seasonality etc and could apply to studies at all ecological levels These are considered here across diverse systems and environments

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