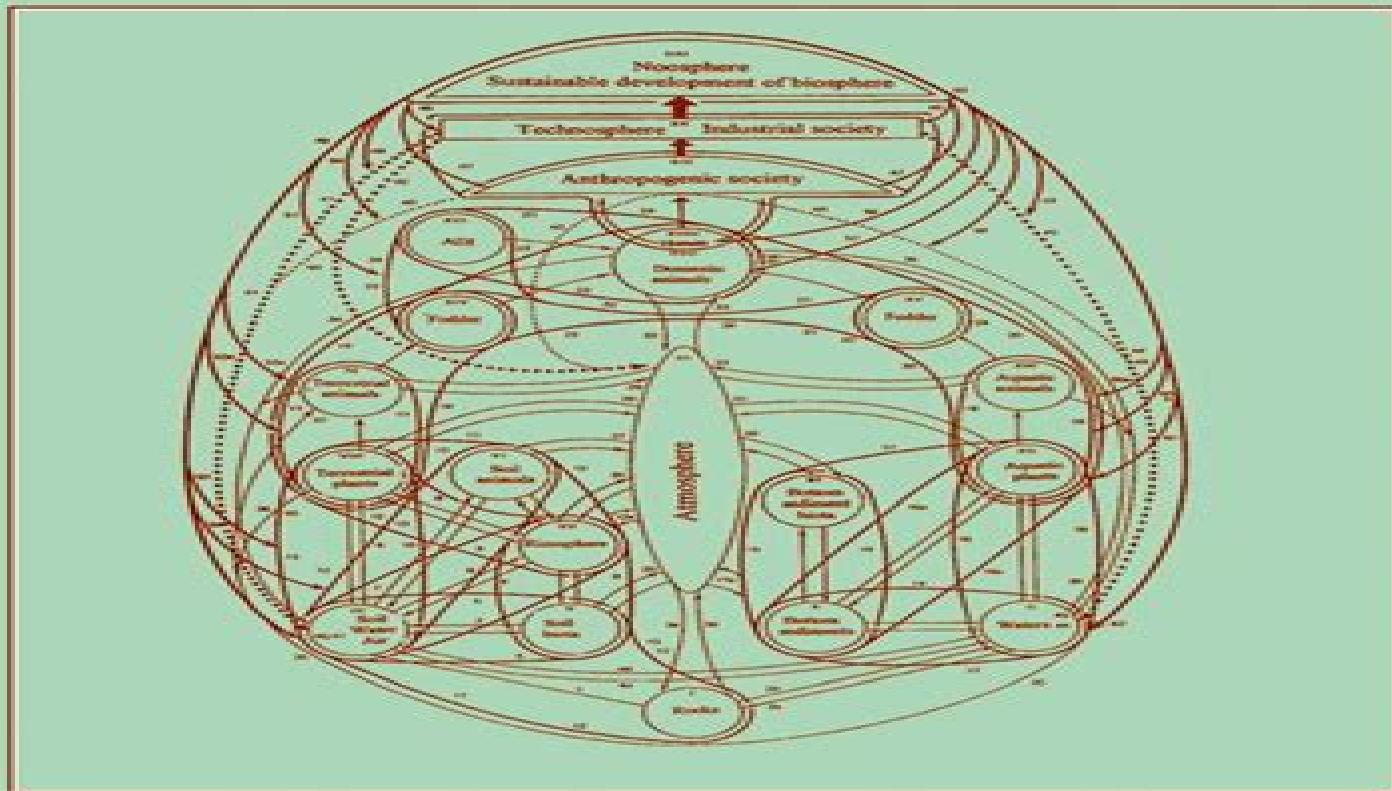


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In cooperation with Robert W. Howarth



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Biogeochemical Technologies for Managing Pollution in Polar Ecosystems

Vladimir N. Bashkin, 2016-10-03 This edited book is devoted to environmental risk management in gas industry impacted polar ecosystems of Russia one of the hottest topics of modern environmental science The contributions from experts cover topics that shed new light on the impacts of oil and natural gas production on arctic ecosystems in the country as well as biogeochemical engineering technologies to manage pollution in these areas Readers will also discover new insights on potential ecological indicators for assessing geo environmental risks of these impacted ecosystems and climate modeling in polar areas The book has interdisciplinary appeal and specialists and practitioners in environmental sciences ecology biogeochemistry and those within the energy sector who are interested in understanding ecosystems affected by anthropogenic impacts in severe climatic conditions will find it particularly engaging Through this book readers will learn more about biogeochemical cycling through food chains and specific reactions of biota to environmental pollution in extreme environments through the lens of experts

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Cilek, 2009-07-15 Earth System History and Natural Variability theme is a component of Encyclopedia of Natural Resources Policy and Management in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Earth System History and Natural Variability with contributions from distinguished experts in the field presents a description of the cosmic environment around our planet influencing the Earth in a number of ways through variation of solar energy or meteorite impacts The structure of the Earth and its rocks waters and atmosphere is described The Theme focuses on geological and evolutionary processes through the history of Earth s epochs and biomes since the Early Earth to the Quaternary The unifying processes between the Earth s life and its rocks waters and atmosphere are global natural cycles of carbon sulfur and other elements that connect and influence the rate of geological processes climate change biological evolution and human economy These five volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

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Analysis of Carbon Pools and Human Impacts in the Yala Swamp (Western

Kenya) Kelebogile Botseo Mfundisi,2005

Biosorption of Heavy Metals

Bohumil Volesky,1990-08-15 This state of the art volume represents the first comprehensively written book which focuses on the new field of biosorption This fascinating work conveys essential fundamental information and outlines the perspectives of biosorption It summarizes the metal sorbing properties of nonliving bacterial fungal and algal biomass plus highlights relevant metal binding mechanisms This volume also discusses the aspects of obtaining and processing microbial biomass and metal chelating chemicals into industrially applicable biosorbent products Microbiologists chemists and engineers with an interest in new technological and scientific horizons will find this reference indispensable

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Photosynthesis in Bryophytes and Early Land Plants David T.

Hanson, Steven K. Rice, 2013-10-21 Bryophytes which are important constituents of ecosystems globally and often dominate carbon and water dynamics at high latitudes and elevations were also among the pioneers of terrestrial photosynthesis Consequently in addition to their present day ecological value modern representatives of these groups contain the legacy of adaptations that led to the greening of Earth This volume brings together experts on bryophyte photosynthesis whose research spans the genome and cell through whole plant and ecosystem function and combines that with historical perspectives on the role of algal bryophyte and vascular plant ancestors on terrestrialization of the Earth The eighteen well illustrated chapters reveal unique physiological approaches to achieving carbon balance and dealing with environmental limitations and stresses that present an alternative yet successful strategy for land plants

Algae and Cyanobacteria in Extreme Environments Joseph Seckbach, 2007-09-18

Algae and Cyanobacteria in Extreme Environments is a unique collection of essays contributed by leading scientists from around the world devoted to algae and some related microbes observed in unexpected harsh habitats which it seems are an oasis or Garden of Eden for these organisms This timely book on Extremophilic algae including its especially impressive micrographs may provide clues about the edges of life on Earth and possibly elsewhere in the universe Defining locations from the anthropomorphic point of view the environments explored ranges from severe and distant to normal places The algae discussed microbial oxygenic phototrophs are classified into various categories according to their habitats They thrive in various temperature ranges at the limits of pH values in salt solutions under UV radiation dryness heavy metals anaerobic niches under various levels of illuminations and under hydrostatic pressure Authors discuss bio diversely algal territories ecologically the hot springs with the thermophiles or acidophiles Antarctica the Arctic and permafrost zones with their cold lovers Psychrophiles soda lakes with the alkaliphiles saltine areas with halophiles In addition to general essays Algal species discussed in detail include diatoms Cyanidium Galdieria Dunaliella and Chroococcidiopsis This volume is a must for students of the field of biodiversity as well as those in phycology ecology and general biological research

Air Pollution Calculations Daniel A. Vallero, 2023-09-17 Air Pollution Calculations Quantifying Pollutant Formation Transport Transformation Fate and Risks Second Edition enhances the systems science aspects of air pollution including transformation reactions in soil water sediment and biota that contribute to air pollution This second edition will be an update based on research and actions taken since 2019 that affect air pollution

calculations including new control technologies emissions measurement and air quality modeling Recent court cases regulatory decisions and advances in technology are discussed and where necessary calculations have been revised to reflect these updates Sections discuss pollutant characterization pollutant transformation and environmental partitioning Air partitioning physical transport of air pollutants air pollution biogeochemistry and thermal reactions are also thoroughly explored The author then carefully examines air pollution risk calculations control technologies and dispersion models The text wraps with discussions of economics and project management reliability and failure and air pollution decision making Provides real life current cases as examples of quantitation of emerging air pollution problems Includes straightforward derivation of equations giving practitioners and instructors a direct link between first principles of science and applications of technologies Presents example calculations that make scientific theory real for the student and practitioner

Geomicrobiological Properties and Processes of Travertine Akihiro Kano,Tomoyo Okumura,Chizuru Takashima,Fumito Shiraishi,2018-09-20 This book presents basic knowledge and key objectives of research of geological geochemical and microbial properties and processes in travertines carbonate deposits precipitated from calcareous hot springs Much of the contents are based on the authors researches performed in Japan and Indonesia over the last decade Travertine is one of the most active sedimentary systems which have a potential impact on the Earth s environment It is also an accessible epitome of the Earth s history cultivating ancestral bacteria and representing a modern analog for ancient stromatolites Readers can learn how integration of various scopes and methods unveils mysterious phenomena in travertine and can find clues for considering the early history of the Earth and life This book includes a monographic chapter on Japanese onsens or hot springs which may help tourists to select the best places to enjoy the unique features of travertine Biogeochemical Exploration for Mineral Deposits Aleksandr Leonidovich Kovalevsky,1987-12 This work is a translation of the revised and considerably supplemented edition of A L Kovalevsky s well known monograph on biogeochemical methods of prospecting for minerals The approach is essentially practical Principles of the formation of biogeochemical haloes for 14 elements are discussed and practical results of biogeochemical prospecting for molybdenum and sulphide deposits are presented An excellent chapter on methodology tells exactly how to undertake the tasks in view including sample preparation and analysis interpretation of data and the combination of biogeochemical techniques with other procedures Perhaps the most important contribution made by this book is the principle of selection of suitable biosamples whose elemental content is proportional to that of the substrate This book will be of immeasurable assistance to the practical field worker engaged in biogeochemical prospecting It will also be of interest to geologists geochemists geophysicists and specialists in related areas in both academic and industrial spheres **U.S. Geological Survey Bulletin** ,1983 *Geochemistry of the Phosphoria Formation at Montpelier Canyon, Idaho* David Z. Piper,M. D. Medrano,1994

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