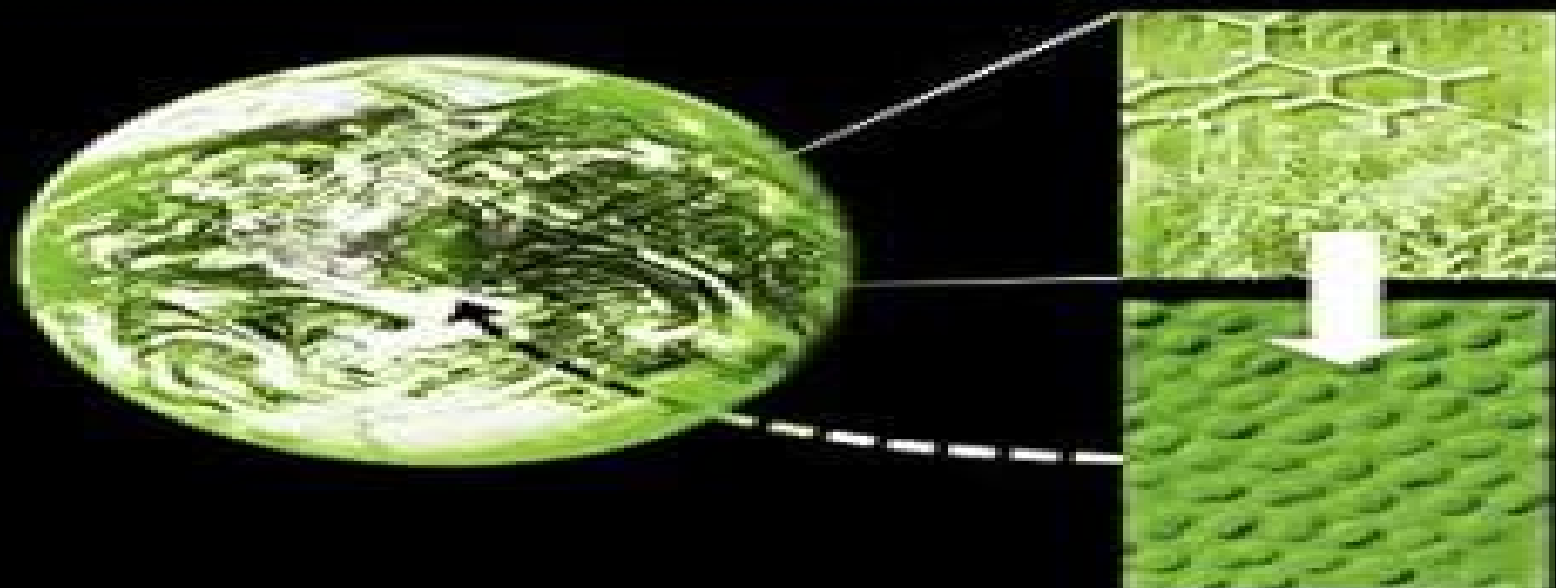


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Bioremediation and Natural Attenuation

Process Fundamentals and Mathematical Models



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Bioremediation and Natural Attenuation Pedro J. Alvarez, Walter A. Illman, 2005-12-13 A groundbreaking text and professional resource on natural attenuation technology Natural attenuation is rapidly becoming a widely used approach to manage groundwater and soil contamination by hazardous substances in petroleum product releases and leachate from hazardous waste sites and landfills This book provides under one cover the current methodologies needed by groundwater scientists and engineers in their efforts to evaluate subsurface contamination problems to estimate risk to human health and ecosystems through mathematical models and to design and formulate appropriate remediation strategies Incorporating the authors extensive backgrounds as educators researchers and consultants in environmental biotechnology and hydrogeology the text emphasizes new concepts and recent advances in the science including Quantification of the role of microbes in natural attenuation Biodegradation and chemical transformation principles Immobilization and phase change Biotransformation mechanisms Groundwater flow and contaminant transport Analytical models for contaminant transport and reaction processes Numerical modeling of contaminant transport transformation and degradation Detailed descriptions of fundamental processes characterization approaches and analytical and numerical methods tied to relevant real world applications make Bioremediation and Natural Attenuation Process Fundamentals and Mathematical Models both a timely course text in hydrogeology and environmental engineering and a valuable reference for anyone in the groundwater or risk assessment professions

Advances in Biological Treatment of Industrial Waste Water and their Recycling for a Sustainable Future Ram Lakhan Singh, Rajat Pratap Singh, 2018-10-12 With rampant industrialization the management of waste generated by various industries is becoming a mammoth problem Wastewater discharges from industrial and commercial sources may contain pollutants at levels that could affect the quality of receiving waters or interfere with potable water supplies Thousands of small and large scale industrial units dump their waste which is often toxic and hazardous in open spaces and nearby water sources Over the last three decades many cases of serious and permanent damage to the environment and human health on the part of these industries have come to the fore This book mainly focuses on the biological treatment of wastewater from various industries and provides detailed information on the sources and characteristics of this wastewater followed by descriptions of the biological methods used to treat them Individual chapters address the treatment of wastewater from pulp and paper mills tanneries distilleries sugar mills the dairy industry wine industry textile industry pharmaceutical industry food processing industry oil refinery petroleum industry fertilizer industry and beverage soft drink bottling industry and include the characteristics of wastewater evaluation of biological treatment methods and recycling of wastewater Easy to follow with simple explanations and a good framework for understanding the complex nature of biological wastewater treatment processes the book will be instrumental to quickly understanding various aspects of the biological treatment of industrial wastewater It will serve as a valuable reference book for scientists

researchers educators and engineers alike *Engineering Tools for Environmental Risk Management* Katalin Gruiz, Tamás Meggyes, Éva Fenyvesi, 2019-01-08 The four volumes of the book series *Engineering Tools for Environmental Risk Management* deal with environmental management assessment monitoring tools environmental toxicology and risk reduction technologies This last volume focuses on engineering solutions usually needed for industrial contaminated sites where nature's self remediation is inefficient or too slow The success of remediation depends on the selection of an increasing number of conventional and innovative methods This volume classifies the remedial technologies and describes the reactor approach to understand and manage in situ technologies similarly to reactor based technologies Technology types include physicochemical biological or ecological solutions where near natural sustainable remediation has priority A special chapter is devoted to natural attenuation where natural changes can help achieve clean up objectives Natural attenuation and biological and ecological remediation establish a serial range of technologies from monitoring only to fully controlled interventions using just the natural ecosystem or sophisticated artificial living systems Passive artificial ecosystems and biodegradation based remediation in addition to natural attenuation demonstrate the use of these green technologies and how engineering intervention should be kept at a minimum to limit damage to the environment and create a harmonious ecosystem Remediation of sites contaminated with organic substances is analyzed in detail including biological and physicochemical methods Comprehensive management of pollution by inorganic contaminants from the mining industry leaching and bioleaching and acid mine drainage is studied in general and specifically in the case of an abandoned mine in Hungary where the innovative technology of combined chemical and phytostabilization has been applied The series of technologies is completed by electrochemical remediation and nanotechnologies Monitoring verification and sustainability analysis of remediation provide a comprehensive overview of the management aspect of environmental risk reduction by remediation This book series focuses on the state of knowledge about the environment and its conscious and structured application in environmental engineering management and decision making **Perspectives on Water Usage for**

Biofuels Production Muhammad Arshad, 2017-11-24 The book integrates the fundamental factors that determine current and future impacts of biofuels production on water supply and demand in the context of climatic changes The effects of biofuels production on ground water quality with increasing water scarcity are examined and the utilization of water sources in the commercial scale production of biofuels are sketched covering the complete route from growing of crops to biorefinery Biofuel's chemical composition characteristics and uses as fuel in terms of water consumption are also investigated Overall the diversity of biomass various technological approaches and microbial contribution are reviewed Learning objectives on this topic are presented by means of a series of tables and figures in order to guide both professionals and students The present manuscript deals with biofuel and bioenergy courses and is therefore invaluable to students The book provides thorough coverage of all industrial aspects of biofuels production including impacts of climate change and water availability

It will play vital role for industry employees involved in product development production management quality management and helpful source to those studying for professional qualification Academics involved in teaching elements of the subject and persons involved in an environment regulatory capacity would be able to take advantage from this book *Contaminated*

Land Management Judith Nathanail,Paul Bardos,Paul Nathanail,2011-11 **Wetland Science** B. Anjan Kumar

Prusty,Rachna Chandra,P. A. Azeez,2017-04-21 This book is an attempt to acknowledge the discipline wetland science and to consolidate research findings reviews and synthesis articles on different aspects of the wetlands in South Asia The book presents 30 chapters by an international mix of experts in the field who highlight and discuss diverse issues concerning wetlands in South Asia as case studies The chapters are divided into different themes that represent broad issues of concern in a systematic manner keeping in mind students researchers and general readers at large The book introduces readers to the basics and theory of wetland science supplemented by case studies and examples from the region It also offers a valuable resource for graduate students and researchers in allied fields such as environmental studies limnology wildlife biology aquatic biology marine biology and landscape ecology To date the interdisciplinary field wetland science is still rarely treated as a distinct discipline in its own right Further courses on wetland science aren t taught at any of the world s most prestigious universities instead the topics falling under this discipline are generally handled under the disciplines ecology or under the extremely broad heading of environmental studies It is high time that Wetland Science be acknowledged as an interdisciplinary sub discipline which calls for an attempt to consolidate its various subtopics and present them comprehensively Thus this book also serves as a reference base on wetlands and facilitates further discussions on specific issues involved in safeguarding a sustainable future for the wetland habitats of this region **Environmental Pollutants**

and their Bioremediation Approaches Ram Naresh Bharagava,2017-07-06 This book is a compilation of detailed and latest knowledge on the various types of environmental pollutants released from various natural as well as anthropogenic sources their toxicological effects in environments humans animals and plants as well as various bioremediation approaches for their safe disposal into the environments In this book an extensive focus has been made on the various types of environmental pollutants discharged from various sources their toxicological effects in environments humans animals and plants as well as their biodegradation and bioremediation approaches for environmental cleanup Environmental

Microbiology Walter Reineke,Michael Schlömann,2023-03-07 This textbook addresses global and local environmental problems and the involvement of microorganisms in their development and remediation In particular methodological aspects some of them molecular genetic for the study of microbial communities are considered Overall the prominent role of microorganisms in various material cycles is presented In addition to biochemical principles for the degradation of environmental pollutants the use of microorganisms in environmental biotechnological processes for the purification of air water or soil as well as in environmentally friendly production processes is discussed The book is intended for biologists with

an interest in environmental microbiological issues but also for students of process or environmental engineering geocology or geology as well as students of other environmental science disciplines For the 3rd edition the authors have completely revised corrected updated and supplemented the book Bioremediation: Applications for Environmental Protection and Management Sunita J. Varjani, Avinash Kumar Agarwal, Edgard Gnansounou, Baskar Gurunathan, 2017-12-11 This book examines bioremediation technologies as a tool for environmental protection and management It provides global perspectives on recent advances in the bioremediation of various environmental pollutants Topics covered include comparative analysis of bio gas electrification from anaerobic digesters mathematical modeling in bioremediation the evaluation of next generation sequencing technologies for environmental monitoring in wastewater abatement and the impact of diverse wastewater remediation techniques such as the use of nanofibers microbes and genetically modified organisms bioelectrochemical treatment phytoremediation and biosorption strategies The book is targeted at scientists and researchers working in the field of bioremediation *Emerging Technologies in Environmental Bioremediation* Maulin P. Shah, Susana Rodriguez-Couto, S. Sevinc Sengor, 2020-04-18 *Emerging Technologies in Environmental Bioremediation* introduces emerging bioremediation technologies for the treatment and management of industrial wastes and other environmental pollutants for the sake of environmental sustainability Emerging bioremediation approaches such as nano bioremediation technology electro bioremediation technology microbial fuel cell technology Modified Ludzack Ettinger Process Modified Activated Sludge Process and phytotechnologies for the remediation of industrial wastes pollutants are discussed in a comprehensive manner not found in other books Furthermore the book includes updated information as well as future directions for research in the field of bioremediation of industrial wastes This book will be extremely useful to students researchers scientists and professionals in the field of microbiology and biotechnology Bio chemical engineers environmental researchers eco toxicology and many more Includes the recovery of resources from wastewater Describes the importance of microorganisms in environmental bioremediation technologies Points out the reuse of treated wastewater through emerging technologies Pays attention to the occurrence of novel micro pollutants Emphasizes the role of nanotechnology in pollutant bioremediation

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