

Shree Nath Singh *Editor*

Biological Remediation of Explosive Residues

Biological Remediation Of Explosive Residues

Environmental Science And Engineering

DP Hallahan

Biological Remediation Of Explosive Residues Environmental Science And Engineering:

Biological Remediation of Explosive Residues Shree Nath Singh,2013-09-01 **Rhizomicrobiome Dynamics in Bioremediation** Vivek Kumar,2021-04-19 Intensified agrarian and industrial activity has led to earth's soil and groundwater resources becoming polluted with hazardous materials Bioremediation delivers a green technology using dynamics of living organisms typically bacteria fungi microalgae and also plants to eliminate contaminants from ecosystem This biological know how is not only cost effective compared to conventional physico chemical approaches but also very successful and is being employed in the field This book focuses on important issues for several critical and common environmental pollutants resulting in a compilation having recent updates on the bioremediation applications towards green and clean environment This volume also describes updates on various novel approaches of bioremediation including nanotechnology rhizomicrobiome technology composting metagenomics and biosurfactants based bioremediation This volume is a resource for researchers environmentalists professionals and policy makers

Environmental Remediation Strategies of New and Emerging Chemical Contaminants Vishal Tripathi,Sheikh Adil Edrisi,Becky Nancy Aloo,Leonardo Fernandes

Fraceto,Vaibhav Srivastava ,Gaurav Pant,2024-10-21 Rapid research advancements in electronics biomedicine pharmaceuticals agrochemicals and specialty chemicals have resulted in the environmental release of a large number of emerging pollutants New and emerging pollutants NEPs are defined as xenobiotic organic chemicals that have recently been identified as potential threats to human health and the environment NEPs is an umbrella term including antibiotics antiepileptics antidepressants analgesics anti inflammatories beta blockers cosmetics disinfectants microbeads microplastics etc There is a rising level of concern regarding the fate and behaviour human and animal health impact and environmental pollution caused by these xenobiotic NEPs In light of the potential effect of these organic pollutants urgent action is required not only to understand the potential risks associated with these chemicals but also for the development of novel approaches for sustainable remediation

Microbial Metabolism of Xenobiotic Compounds Pankaj Kumar Arora,2019-06-27 Xenobiotic compounds including pesticides nitrophenols pyridine polycyclic aromatic compounds and polychlorinated biphenyls are widely spread in environment due to anthropogenic activities Most of them are highly toxic to living beings due to their mutagenic and carcinogenic properties Therefore the removal of these compounds from environment is an essential step for environmental sustainability Microbial remediation has emerged as an effective technology for degradation of these xenobiotic compounds as microorganisms have unique ability to utilize these compounds as their sole source of carbon and energy The primary goal of this book is to provide detailed information of microbial degradation of many xenobiotic compounds in various microorganisms

Harnessing Microbial Potential for Multifarious Applications Kiran Bala,Tonmoy Ghosh,Vivek Kumar,Pritam Sangwan,2024-04-09 This book discusses the current state of strategies that utilize the ability of microbes to remediate waste sources such as wastewater streams and mine tails and provide environmentally friendly

options to mitigate soil and water pollution caused due to heavy metals It also provides details about the development of biodegradable plastics from microbial sources and how they can be economical and greener alternatives to the currently used options It will act as a single platform for combining the remedial powers of microbes which can be both sustainable and practical under a single volume This text will be particularly useful for govt institutions academicians and industry professionals who deal in wastewater remediation and sustainability of currently used sources of plastics and other high value metabolites It will also be of practical help to engineers involved in remediation processes for wastewater and industrial waste

Microbial and Natural Macromolecules Surajit Das,Hirak Ranjan Dash,2020-09-15 Microbial and Natural Macromolecules Synthesis and Applications brings together active scientists and academicians in the field who share updated information and research outcomes from global experts Microbial macromolecular diversity molecular composure genetics usability of advanced molecular tools and techniques for their study as well as their applicability are discussed with detailed research perspectives Illustrates fundamental discoveries and methodological advancements Discusses novel functional attributes of macromolecules Updates progress on microbial macromolecular research

Treatment Marshes for Runoff and Polishing Robert H. Kadlec,2019-07-09 Treatment Marshes for Runoff and Polishing represents the most comprehensive and up date date resource for the design construction and operation of marsh treatment systems This new edition represents a complete rewrite of the surface flow sections of previous editions of Treatment Wetlands It is based on the performance hundreds of treatment marshes over the past 40 years Treatment Marshes focuses on urban and agricultural runoff river and lake water improvement and highly treated municipal effluents New information from the past dozen years is used to improve data interpretation and design concepts Topics included in this book are Diversity of marsh vegetation Analyses of the human use of treatment marshes New concepts of underground processes and functions Spectrum of marsh values spanning mitigation restoration enhancement and water quality improvement Improved methods for calculation of evapotranspiration and wetland water temperatures Hydraulics of surface and subsurface flows in marshes Analysis of long track records for deterministic and probabilistic behavior Consideration of integrated microbial and vegetative contaminant removals via mass balances Uptake and emission of gases Performance of urban and agricultural wetlands Design procedures for urban and agricultural wetlands Reduction of trace metals pesticides pharmaceuticals endocrine disruptors and trace organics Updated capital and O M economics and valuation of ancillary benefits An updated list of over 1900 references

Standard Handbook of Environmental Science, Health, and Technology Jay H. Lehr,Janet K. Lehr,2000 The most comprehensive single volume ever assembled for the environmental professional a one stop all under one roof overview of environmental engineering subject areas and a task simplifying toolkit designed to simplify day to day decisions Covers the varied topics of interest for today s environmental scientist mathematical modeling statistics plant pathology as well as engineering problem solving management decision making and public communication

The perfect resource for biologists hydrologists geologists engineers chemists and toxicologists Packed with numerous tables charts illustrations sampling methods monitoring methods testing methods control techniques equipment maintenance procedures and calculation methods Includes lesson filled editorial commentary by many of the nearly 100 environmental scientists who have contributed to this book **The Ohio Journal of Science** ,2003 Includes book reviews and abstracts

Annual Report National Botanical Research Institute (India),2013 *Peterson's Graduate and Professional Programs* Peterson's Guides Staff,Peterson's,2007-12 The six volumes of Peterson's Annual Guides to Graduate Study the only annually updated reference work of its kind provide wide ranging information on the graduate and professional programs offered by accredited colleges and universities in the United States and U S territories and those in Canada Mexico Europe and Africa that are accredited by U S accrediting bodies Books 2 through 6 are divided into sections that contain one or more directories devoted to individual programs in a particular field Book 1 includes institutional profiles indicating the degrees offered enrollment figures admission and degree requirements tuition financial aid housing faculty research projects and facilities and contacts at more than 2 000 institutions Energy and Technology Review ,1990 **Safety Science**

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Waste Management Year Book ,1992

Reviewing **Biological Remediation Of Explosive Residues Environmental Science And Engineering**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Biological Remediation Of Explosive Residues Environmental Science And Engineering**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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