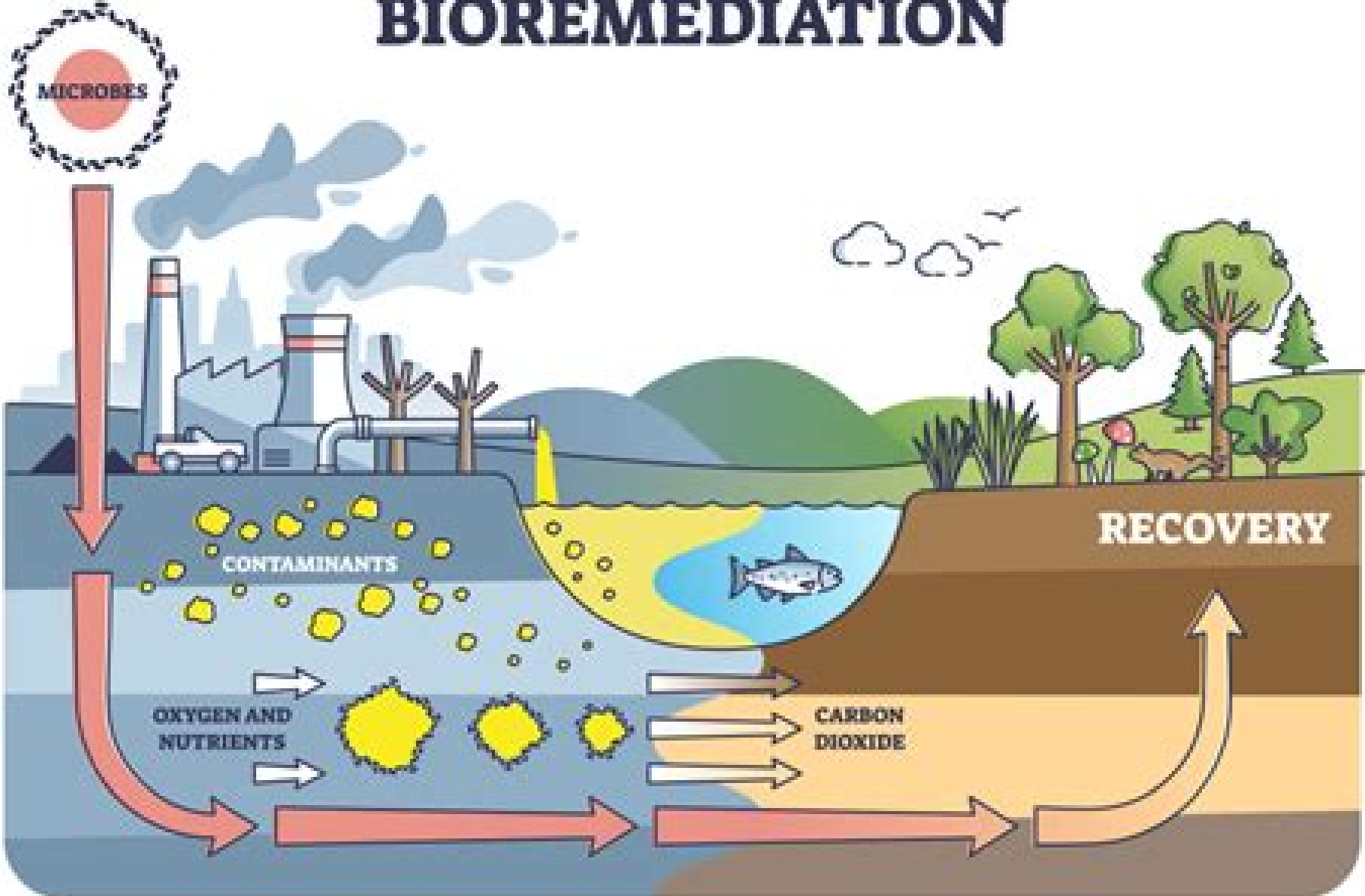


BIOREMEDIATION



Bioremediation Principles

Robert L. Irvine, Subhas K. Sikdar



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Handbook of Soil, Vadose Zone, and Ground-Water Contamination J. Russell Boulding, Jon S. Ginn, 2016-04-19 A synthesis of years of interdisciplinary research and practice the second edition of this bestseller continues to serve as a primary resource for information on the assessment remediation and control of contamination on and below the ground surface Practical Handbook of Soil Vadose Zone and Ground Water Contamination Assessment Prev [Global Perspectives of Toxic Metals in Bio Environs](#) Mohammad Aneesul Mehmood, Rouf Ahmad Bhat, Gowhar Hamid Dar, 2025-09-26 This volume serves as the solution oriented counterpart to volume 1 s exploration of environmental impact and health implications By examining microbial plant based and technological methods of remediation this volume empowers researchers practitioners and policymakers with actionable insights The final chapters in Volume II call for global collaboration and thus uniting the two volumes in a commitment to holistic sustainable management of toxic metals in the environment Volume II builds on the insights of Volume I by exploring solutions and technological advancements for tackling these toxic metals It covers the biotransformation processes that toxic metals undergo in biological environments which can either exacerbate or mitigate their harmful effects Furthermore it delves into the remediation technologies and biotechnological innovations aimed at detoxifying affected environments and preventing future contamination Together the two volumes provide a holistic view with Volume I offering the problem analysis and Volume II presenting practical solutions making them ideal resources for understanding both the theoretical and applied aspects of managing toxic metals in environmental systems The first volume frames the scope and urgency of the problem while the second volume provides viable solutions and forward looking perspectives *Environmental Microbiology* Glen Bates, 2018-01-08 Environmental Microbiology besides a traditional discipline in Developing fast because of realization of its importance in Industry Agriculture Pharmaceutical concerns Public Health Geological explorations bioenergetics and as a mean to exploit new sources of energy useful for various purposes Environmental Microbiology comprises a crucial element of studies in microbiology Enabling scientists to explore microbes in greater detail it gives an insight into how microorganisms behave under non simulated natural conditions although microbes that exist in artificial environments such as bioreactors are also studied Exploring such processes as microbial ecology microbially mediated nutrient cycling geomicrobiology microbial diversity and bioremediation the subject encompasses a great deal Environmental Microbiology was born at the dawn of the e environmental erae at the beginning of the 1970s Thirty years of maturation have led to an exciting and vibrant field that has attracted countless numbers of productive and enthusiastic scientists and students at universities research centers and government agencies around the world The present text has been designed to outline the basic and fundamental aspects of Environmental Microbiology to be understood in its right perspective The modern techniques and designs employed in microbiological applications are discussed in a comprehensive manner which will update the readers of the commercial aspects of microbiology *Environmental Metagenomics, Water Quality and Suggested Remediation Measures of Polluted Waters: A Combined Approach* Inderjeet

Tyagi, Vikas Kumar, Rama Rao Karri, 2024-03-26 *Environmental Metagenomics Water Quality and Suggested Remediation Measures of Polluted Waters A Combined Approach* is a reference handbook for scientists engineers and early career researchers seeking guidance in the areas of water quality and remediation studies The comprehensive book which includes case studies and applications from a range of contributors in the field offers an essential resource in the science of water quality assessment Includes a range of applications and case studies in wetland riverine drinking and groundwater metagenomics along with approaches for the remediation of pollutants from wastewater Offers the latest updates on environmental metagenomics and its correlation with water environments remediation measures and SDGs Provides key contributions from global researchers in the fields of water chemistry environmental science engineering and public health

Bioremediation Essam A. Makky, 2012 Over the last three decades there has been increasing global concern over the public health impacts attributed to environmental pollution in particular the global burden of disease The World Health Organization WHO estimates that about a quarter of the diseases facing mankind today occur due to prolonged exposure to environmental pollution Most of these environment related diseases are however not easily detected and may be acquired during childhood and manifested later in adulthood Improper management of solid waste is one of the main causes of environmental pollution and degradation in many cities especially in developing countries Many of these cities lack solid waste regulations and proper disposal facilities including for harmful waste Such waste may be infectious toxic or radioactive Bioremediation is the use of microorganisms for the degradation of hazardous chemicals in soil sediments water or other contaminated materials Environmental Protection Agency EPA uses many methods to clean up pollution at Superfund and other sites Some like bioremediation are considered new or innovative Such methods can be quicker and cheaper than more common methods

Science of Synthesis: Biocatalysis in Organic Synthesis Vol. 3 Kurt Faber, Wolf-Dieter Fessner, Nicholas J. Turner, 2015-03-11 The three Science of Synthesis volumes on Biocatalysis in Organic Synthesis present a broad contemporary overview on the state of the art in enzymatic methods for asymmetric synthesis suitable for academics and industrial researchers working in the field of organic synthesis The goal is to start a new wave of enthusiasm for biocatalysis in the broader community and to give an overview of the field Biocatalysis in Organic Synthesis offers critical reviews of organic transformations by experts including experimental procedures The organization is based on the type of reaction performed under biocatalysis Volume 3 begins with oxidation A chapter on enzyme catalyzed dihydroxylation is followed by reviews of alkane oxidation Oxidations of alcohols carbonyl compounds and heteroatoms are covered as are halogenations The use of biocatalysts in total synthesis cascade reactions and large scale industrial applications is considered Finally emerging trends are discussed

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