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**Mkbhav Uni Edu In**

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## **Mkbhav Uni Edu In:**

INDIAN TOURISM: ISSUES, CHALLENGES AND IMPACTS, VOLUME 1 Prof. H.L.Chavda, Dr. Stenly. A. Bhanat,

**Marine Biotechnology** Anjana K. Vala, Dushyant R. Dudhagara, 2025-08-12 The marine environment has always been beneficial to mankind in one way or another. With advancements in scientific knowledge and technological development, novel aspects of marine resources have been and are being revealed that can be harnessed for sustainable development of blue economy. The book *Marine Biotechnology: A Gateway to Blue Economy* is an attempt to present before the scientific community a compilation of recent developments in the field of marine biotechnology contributed by leading scientists of international repute. The book covers diverse roles of marine biotechnology including in agriculture, probiotics, health sector, novel biomolecules, biochemicals, biomedicine, and pharmaceuticals.

**Microbial Nanobionics** Ram Prasad, 2019-11-30 *Microbial Nanobionics Volume 1: State of the Art* discusses a wide range of microbial systems and their utilization in biogenic synthesis of metallic nanoparticles. The rich biodiversity of microbes makes them excellent candidates for potential nanoparticle synthesis biofactories. Through a better understanding of the biochemical and molecular mechanisms of the microbial biosynthesis of metal nanoparticles, the rate of synthesis can be better developed and the monodispersity of the product can be enhanced. The characteristics of nanoparticles can be controlled via optimization of important parameters such as temperature, pH, concentration, and pressure, which regulate microbe growth conditions and cellular and enzymatic activities. Large scale microbial synthesis of nanoparticles is a sustainable method due to the non-hazardous, non-toxic, and economical nature of these processes. The applications of microbial synthesis of nanoparticles are wide and varied, spanning the industrial, biomedical, and environmental fields. Biomedical applications include improved and more targeted antimicrobials, biosensing, imaging, and drug delivery. In the environmental fields, nanoparticles are used for bioremediation of diverse contaminants, water treatment, catalysis, and production of clean energy. With the expected growth of microbial nanotechnology, this volume will serve as a comprehensive and timely reference.

**Biosynthesized Nanomaterials**, 2021-07-07 CAC series highlights new advances in the field. This Volume 94 presents interesting chapters on the recent advances in the role of nanoparticles in plant biotechnology. Each chapter is written by international experts in the respective fields. Provides the authority and expertise of leading contributors from an international board of authors. Presents the latest release in the *Comprehensive Analytical Chemistry* series. Updated release includes the latest information on Biosynthesized nanomaterials.

*Advances and Applications Through Fungal Nanobiotechnology* Ram Prasad, 2016-11-08 Fungal nanobiotechnology has emerged as one of the key technologies and an eco-friendly as a source of food and harnessed to ferment and preserve foods and beverages as well as applications in human health, antibiotics, anti-cholesterol, statins, and immunosuppressive agents while industry has used fungi for large scale production of enzymes, acids, biosurfactants, and to manage fungal disease in crops and pest control. With the harnessing of nanotechnology, fungi have grown increasingly

important by providing a greener alternative to chemically synthesized nanoparticles      **Material Aspects of Ferrofluids**  
R. P. Pant, Vidya Nand Singh, Komal Jain, Arvind Gautam, 2023-09-01 Ferrofluids are smart materials possessing high controllability over its sensing and actuations behaviour which makes them suitable for contemporary technology This book provides a comprehensive and accessible account of the material aspects of ferrofluids and its composites It covers all the aspects of ferrofluids from physical to colloid stability factors optical to thermal behaviour and rheological properties An account of ferrofluid applications such as fine polishing energy conversion biomedical and further scope is presented This book is indispensable for researchers academicians and technologists working on magnetic nanosuspensions

**Mycoremediation and Environmental Sustainability** Ram Prasad, 2018-01-14 Bioremediation is the use of microorganisms metabolism to degrade waste contaminants sewage domestic and industrial effluents into non toxic or less toxic materials by natural biological processes Remediation through fungi or mycoremediation has multifarious possibilities in applied remediation engineering and the future of environmental sustainability Fungi have the biochemical and ecological capability to degrade environmental organic chemicals and to decrease the risk associated with metals semi metals noble metals and radionuclides either by chemical modification or by manipulating chemical bioavailability Additionally the capability of these fungi to form extended mycelia networks the low specificity of their catabolic enzymes and their using pollutants as a growth substrate make these fungi well suited for bioremediation processes Their mycelia exhibit the robustness of adapting to highly limiting environmental conditions often experienced in the presence of persistent pollutants which makes them more useful compared to other microbes However despite dominating the living biomass in soil and being abundant in aquatic ecosystems fungi have not been exploited for the bioremediation of such environments This book covers the various types of fungi and associated fungal processes used to clean up waste and wastewaters in contaminated environments and discusses future potential applications      *Energy and Infrastructure Management in Post Covid-19 Era*  
Lalit K. Khurana, Asit B. Acharya, 2022-08-12 Covid 19 outbreak has been the biggest health social and economic emergency the world has ever faced since the Second World War The pandemic has drastically changed at least temporarily the way society businesses and infrastructure systems operate It has forced us to take a closer look at our woefully inadequate health infrastructure It also led to the closure of educational institutions and turned formal learning into distance learning posing a daunting challenge of demand for e learning infrastructure Social distancing policies SDPs encouraging people to stay home and limit gatherings impacted wide range of services and industries The telecommunications infrastructure in particular became a spotlight in view of its critical importance to keep businesses governments and societies connected and running in the period of economic and social disruption The governments acknowledged a fact that telecommunications internet services broadcasting cable services IT and IT enabled services ITeS are the essential services Work from Home WFH seemed a positive experience however with some adverse impact on the social behavioural and physical factors ICEIM 2022

is a humble contribution of SPM PDEU in terms of presenting a scholarly platform wherein abundance of ideas answers right questions and complementing new learning s are expected to emerge The conference aims at discussing and deliberating various contemporary issues and challenge in the management of energy infrastructure The conference showcases seven tracks five of which are Business Technology Finance Human Resource Marketing and Project Operations Management Then in view of emerging scenario two more tracks were added namely Business Analytics and Data Science Strategies Entrepreneurship Management We do expect to receive 80 90 research papers covering various tracks of the conference We have so far got regular research papers industry papers Ph D research papers and students research articles New research directions also constitute an agenda of a conference This conference had three plenary sessions a Emerging Electrical Vehicle Ecosystem Prospects and Impediments b Infrastructure Development in India Policy Perspectives and Innovative Financing Initiatives c Energy Sector Management Challenges and Strategies in Industry 4 0 era All the plenary sessions of this conference have speakers mostly from the industry We strongly believe that this International Conference will provide ample opportunities to all participants to disseminate new research ideas with industry professionals as well as the policy makers It is also believed that this International Conference will initiate new thought process towards the issues and challenges faced by the energy and infrastructure and will definitely add substantially to the existing domain of knowledge We are pleased to present this proceeding of the International Conference to the academicians researchers industry practitioners and policy makers who all have joined hands towards building the new knowledge development in the area of energy infrastructure management

*Environmental Biotechnology Vol. 2* K. M. Gothandam, Shivendu Ranjan, Nandita Dasgupta, Eric Lichtfouse, 2020-05-01 This book provides the technological insight on biorefinery and nanoremediation and provides comprehensive reviews on applications of Biochar for environmental sustainability Critical review on biosurfactants in food applications as well as sustainable agricultural practices has also been provided in this book It also highlights the microbial omics and microRNAs for protecting ecotoxicity Overall this book provides critical as well as comprehensive chapters on wastewater treatment using different technologies

*Marine Organisms: A Solution to Environmental Pollution?* Telma Encarnação, Alberto Canelas Pais, 2023-01-05 Marine environments represent an underexplored source for numerous biotechnological applications Of particular interest are organisms that can provide various valuable molecules and are potential candidates for bioremediation strategies Fungi algae bacteria yeasts and sponges are some unique resources in marine ecosystems But these must be preserved and protected from irreversible damage Sustainable exploitation through farming systems is the alternative to prevent pressure on harvesting wild marine organisms Written by an international team of experts this book provides a broad overview of the possible approaches and technologies that can be applied in bioremediation processes and the possibilities to add value to the biomass produced It provides a comprehensive state of the art of current research and practice in bioremediation technology and bio based materials New processing technologies and

recent technical advances in molecular biology such as gene mining omics techniques and metabolic engineering are highlighted. The exciting possibilities that artificial intelligence can bring to the future of the biotechnology industry are also approached. The multidisciplinary nature of this book makes it of interest to a wide range of readers including researchers, students, consulting professionals, engineers, governmental entities and institutions working in environmental biotechnology, pollution control and prevention and chemical processes.

**Myconanotechnology: Green Chemistry for Sustainable Development** Savita, 2022-07-21. Myconanotechnology is the interface between mycology and nanotechnology. In other words, myconanotechnology represents the green synthesis of nanoparticles using fungi. The field is recently gaining attention due to the simple, resource efficient and ecofriendly nature of fungal biotechnology. Therefore, Myconanotechnology is at the core of cost effective and sustainable solutions for many industrial processes. This volume provides readers at all academic levels with a broad background on some of the fastest developing areas in myconanotechnology. It is organised into two sections, A and B. Section A updates readers on several cutting edge aspects of the synthesis and characterization of nanoparticles through the use of fungi. Section B describes applications of myconanotechnology including the management of bacterial and fungal diseases, pest control among other applications in medicine and agriculture. The breadth of topics covered in the contents make this volume an informative resource on the field. Contributions are written by experts in industrial biotechnology and include extensive references to published studies. This book is a timely reference for researchers, teachers and students and all readers who are interested in new developments in industrial mycology and nanotechnology.

**Marine Niche: Applications in Pharmaceutical Sciences** Neelam M Nathani, Chandrashekar Mootapally, Indra R. Gadhvi, Bharat Maitreya, Chaitanya G. Joshi, 2020-11-09. This book offers a comprehensive study of biological molecules acquired from marine organisms which have been exploited for drug discovery with the aim to treat human diseases. Biomolecules have potential impacts on a diverse range of fields including medical and pharmaceutical science, industrial science, biotechnology, basic research, molecular science, environmental science and climate change etc. To understand and effectively apply medically important biomolecules, multidisciplinary approaches are called for. The ocean remains a rich biological resource and the vast untapped potential of novel molecules from marine bio resources has caught the interest of more and more researchers. These novel biological compounds have never been found in terrestrial or other ecosystems but only in this rich niche. Advances in sampling techniques and technologies along with increased funding for research and nature conservation have now encouraged scientists to look deeper in the waters. Aquaculture supports both tremendous seafood production and the bulk production of marine derived drugs. Furthermore, molecular methods are now being extensively employed to explore the untapped marine microbial diversity. With the help of molecular and biotech tools, the ability of marine organisms to produce new biosynthetic drugs can be greatly enhanced. This book provides an extensive compilation of the latest information on marine resources and their undisputedly vital role in the treatment of diverse ailments.

**Current Trends in Marine**

**Biology** Anjana K. Vala,K. Suresh Kumar,2022-08-26 The oceans and the marine environment covering about 70% of the earth are critically important to humans Marine biology provides an understanding of the various organisms that inhabit this essential ecosystem Recently biologists encompassing a broad interdisciplinary community of researchers and industrialists have gained enormous interest in understanding the enigmas of survival the food web primary production natural products interactions and competition communication reproduction evolution diversity fouling and many other aspects pertaining to the marine ecosystem This book encompasses original and internationally significant contributions from all fields of marine biology that promote understanding of the current marine environment and its life forms It offers insights from a range of scientific sub disciplines and will prove beneficial for students researchers scientists and industrialists It addresses topics such as bioremediation authentication biodiversity as well as commercial utility

**Approaches in Bioremediation** Ram Prasad,Elisabet Aranda,2018-12-08 Bioremediation refers to the clean up of pollution in soil groundwater surface water and air using typically microbiological processes It uses naturally occurring bacteria and fungi or plants to degrade transform or detoxify hazardous substances to human health or the environment For bioremediation to be effective microorganisms must enzymatically attack the pollutants and convert them to harmless products As bioremediation can be effective only where environmental conditions permit microbial growth and action its application often involves the management of ecological factors to allow microbial growth and degradation to continue at a faster rate Like other technologies bioremediation has its limitations Some contaminants such as chlorinated organic or high aromatic hydrocarbons are resistant to microbial attack They are degraded either gradually or not at all hence it is not easy to envisage the rates of clean up for bioremediation implementation Bioremediation represents a field of great expansion due to the important development of new technologies Among them several decades on metagenomics expansion has led to the detection of autochthonous microbiota that plays a key role during transformation Transcriptomic guides us to know the expression of key genes and proteomics allow the characterization of proteins that conduct specific reactions In this book we show specific technologies applied in bioremediation of main interest for research in the field with special attention on fungi which have been poorly studied microorganisms Finally new approaches in the field such as CRISPR CAS9 are also discussed Lastly it introduces management strategies such as bioremediation application for managing affected environment and bioremediation approaches Examples of successful bioremediation applications are illustrated in radionuclide entrapment and retardation soil stabilization and remediation of polycyclic aromatic hydrocarbons phenols plastics or fluorinated compounds Other emerging bioremediation methods include electro bioremediation microbe aided phytoremediation genetic recombinant technologies in enhancing plants in accumulation of inorganic metals and metalloids as well as degradation of organic pollutants protein metabolic engineering to increase bioremediation efficiency including nanotechnology applications are also discussed

Recent Advancement in White Biotechnology Through Fungi Ajar Nath Yadav,Shashank Mishra,Sangram

Singh, Arti Gupta, 2019-03-08 White biotechnology or industrial biotechnology as it is also known refers to the use of living cells and or their enzymes to create industrial products that are more easily degradable require less energy create less waste during production and sometimes perform better than products created using traditional chemical processes Over the last decade considerable progress has been made in white biotechnology research and further major scientific and technological breakthroughs are expected in the future Fungi are ubiquitous in nature and have been sorted out from different habitats including extreme environments high temperature low temperature salinity and pH and may be associated with plants epiphytic endophytic and rhizospheric The fungal strains are beneficial as well as harmful for human beings The beneficial fungal strains may play important roles in the agricultural industrial and medical sectors The fungal strains and their products enzymes bioactive compounds and secondary metabolites are very useful for industry e g the discovery of penicillin from *Penicillium chrysogenum* This discovery was a milestone in the development of white biotechnology as the industrial production of penicillin and antibiotics using fungi moved industrial biotechnology into the modern era transforming it into a global industrial technology Since then white biotechnology has steadily developed and now plays a key role in several industrial sectors providing both high value nutraceutical and pharmaceutical products The fungal strains and bioactive compounds also play an important role in environmental cleaning This volume covers the latest developments and research in white biotechnology with a focus on diversity and enzymes

**Handbook of Magnetic Hybrid Nanoalloys and their Nanocomposites** Sabu Thomas, Amirsadegh Rezazadeh Nochehdehi, 2022-10-27 This comprehensive reference work satisfies the need for in depth and multidisciplinary coverage of the current state of the art of magnetic hybrid nanoalloys MHNAs and their polymer and ceramic nanocomposites MHNAs represent one of the most challenging research areas in modern science and technology These materials are stiff and strong with remarkable electronic mechanical electrical thermal and biocompatible properties and a high potential for multifunctional applications ranging from industry to medicine The peer reviewed literature is already extensive witnessing rapid progress in experimental and theoretical studies on fundamental properties as well as various advanced applications Part 1 covers theory modelling and synthesis growth and alloying mechanisms of MHNAs Formation mechanisms of magneto electric multiferroic materials magnetic carbon nanotube CNTs and perovskite materials which are a novel class of next generation multifunctional nanomaterials are discussed The second part focuses on characterization techniques for electrical and dielectrical rheological biocompatibility and other properties as well as applications in the industrial agricultural environmental and biomedical sectors Finally life cycle assessment is considered as essential to the development of nanomaterials and nanoproducts from MHNAs Advanced undergraduate and graduate students researchers and other professionals in the fields of materials science and engineering polymer science surface science bioengineering and chemical engineering will find comprehensive and authoritative information for solving fundamental and applied problems in the characterization and use of these multifunctional nanomaterials **PRAVASAN**



*ANE SAMAJ* Prof. H.L.Chavda, Dr. Stenly. A. Bhanat,

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