

Environmental Science and Engineering

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Environmental Science And Engineering By Ravi Krishnan

Aryadeep Roychoudhury



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Sustainable Bioprocessing for a Clean and Green Environment M. Jerold, A. Santhiagu, Rajulapati Sathish Babu, Narasimhulu Korapatti, 2021-09-16 Sustainable Bioprocessing for a Clean and Green Environment Concepts and Applications highlights the importance of waste to health in which waste is safely converted to value added products via bioprocess technologies Providing fundamental concepts and applications this book also offers readers the methodology behind the operation of a variety of biological processes used in developing valuable products from waste Features Discusses synthesis and use of environmentally friendly biobased materials such as biopolymer films and biobased plasticizers Highlights nanotechnology applications in the treatment of pollution and emphasizes the synthesis of biogenic nanomaterials for environmental remediation Describes the use of biosurfactants and emerging algal technologies such as applications of microalgae in nutraceuticals and biofuel production Details delignification for lignocellulosic biomass This interdisciplinary book offers researchers and practitioners in chemical engineering environmental engineering and related fields a broad perspective on fundamentals technologies and environmental applications of sustainable bioprocessing Economic Affairs, 2007

Environmental Resilience and Transformation in times of COVID-19 A.L. Ramanathan, Chidambaram Sabarathinam, M.P. Jonathan, M.V. Prasanna, Pankaj Kumar, Francisco Munoz Arriola, 2021-05-18 Environmental Resilience and Transformation in Times of COVID 19 Climate Change Effects on Environmental Functionality is a timely reference to better understand environmental changes amid the COVID 19 pandemic and the associated lockdowns The book is organized into five themes 1 environmental modifications degradation and human health risks 2 water resources planning management and governance 3 air quality monitoring fate transport and drivers of socioenvironmental change 4 marine and lacustrine environment and 5 sustainable development goals and environmental justice These themes provide an insight into the impact of COVID 19 on the environment and vice versa which will help improve environmental management and planning as well as influence future policies Featuring many case studies from around the globe this book offers a crucial examination of the intersectionality between climate sustainability the environment and public health for researchers practitioners and policymakers in environmental science Features global case studies to illustrate themes and address issues to support environmental management Offers fundamental and practical understanding of ways to improve and validate predictive abilities and tools in addition to response Examines climate related trends in the spread of the pandemic Presents different ways forward in order to achieve global goals with a specific focus on SDGs Synergistic Approaches for Bioremediation of Environmental Pollutants: Recent Advances and Challenges Riti Thapar Kapoor, Maulin P. Shah, 2022-11-21 Synergistic Approaches for Bioremediation of Environmental Pollutants Recent Advances and Challenges focuses on the exploitation of various biological treatment technologies and their use to treat toxic contaminants present in industrial effluent and in restoring contaminated sites which lacks in a more comprehensive manner in existing titles on similar topics available on the

global market The book comprises advanced biotechnologies and updated information along with sustainable waste management developments and future directions for researchers and scientists working in the field of microbiology Provides wide information to readers on the state of the art in the application of biochar microbes and their synergistic use for wastewater industrial effluent treatment and environment protection Summarizes current knowledge on the use of biochar and microbes even dead biomass for dye decolorization degradation and removal of heavy metals which may play a key role in achieving a more productive and sustainable environment Explores different aspects of biological methods for contaminants removal for better insights into basic and advanced biotechnological applications Includes supplemented tables and figures

Plant Microbiome Engineering Dhanasekaran Dharumadurai,A. Sankara Narayanan,2024-12-11 This volume provides lab oriented protocols to deal the various plant microbiome engineering approaches in a lucid and simple manner Chapters are divided into four section detailing plant associated microbiomes single cell genomics whole community metagenomics metabolic network monitoring and advanced methods in plant microbiome engineering Written in the format of the Methods and Protocols in Food Science series the chapters include an introduction to the respective topic list necessary materials and reagents detail well established and validated methods for readily reproducible laboratory protocols and contain notes on how to avoid or solve typical problems Authoritative and cutting edge Plant Microbiome Engineering aims to provide well established protocols and procedures largely used by both academics and industrials

Environmental Informatics P. K. Paul,Amitava Choudhury,Arindam Biswas,Binod Kumar Singh,2022-06-27 This interdisciplinary book incorporates various aspects of environment ecology and natural disaster management including cognitive informatics and computing It fosters research innovation and discovery on basic science and information technology for addressing various environmental problems while providing the right solutions in environment ecology and disaster management This book is a unique resource for researchers and practitioners of energy informatics in various scientific technological engineering and social fields to disseminate original research on the application of digital technology and information management theory and practice to facilitate the global transition toward sustainable and resilient energy systems Cognitive informatics is also the need of the hour and deals with cutting edge and multidisciplinary research area that tackles the fundamental problems shared by modern informatics computation software engineering AI cybernetics cognitive science neuropsychology medical science systems science philosophy linguistics economics management science and life sciences which this book also presents

Algal Biotechnology Qiang Wang,2023-12-13 Algae are sunlight driven cell factories and can efficiently absorb CO₂ and convert light energy to chemical energy such as lipid starch and other carbohydrates and release O₂ Algal feedstock is a promising resource for bioproduct production given its high photosynthetic efficiency for producing biomass compared to conventional crops Microalgae can be used for flue gas and wastewater bioremediation This book highlights recent breakthroughs in the multidisciplinary areas of algal biotechnology

and the chapters feature recent developments from cyanobacteria to eukaryotic algae from theoretical biology to applied biology It also includes the latest advancements in algal based synthetic biology including metabolic engineering artificial biological system construction and green chemicals production With contributions by leading authorities in algal biotechnology research it is a valuable resource for graduate students and researchers in the field and those involved in the study of photosynthesis and green cell factories **Advances in Macrofungi** Kandikere R. Sridhar, Sunil K.

Deshmukh, 2021-08-31 Large scale cultivation of macrofungi is possible with fermentation using easily accessible lignocellulosic agricultural residues applying economical methods to generate substantial biomass food and biofuels Bioconversion of lignocellulosic wastes by macrofungi generates value added fungal nutritional biomass for humans and livestock Besides commercial cultivation techniques other topics covered in *Advances in Macrofungi* Industrial Avenues and Prospects include the healing potential of mushrooms industrial opportunities mycelium based products forest wild mushrooms and industrial applications of white rot fungi This book reviews the industrial applications and uses of macrofungi It encourages students and researchers to explore non conventional sources of nutrition as well as bioactive metabolites to serve as nutraceuticals It emphasizes the potential of macrofungi as a source of bioactive compounds to remedy human lifestyle diseases especially cancers and cardiovascular ailments along with immunostimulation potential by Cordyceps This book emphasizes the role of mushrooms as a source of cosmeceuticals flavors essence scents and perfumes NASA's Fiscal Year 1999 Budget Request, Parts I-IV United States. Congress. House. Committee on Science.

Subcommittee on Space and Aeronautics, 1998 **RRB Technical Cadre** , Secondary Metabolites from Medicinal Plants Rakesh Kumar Bachheti, Archana Bachheti, 2023-06-02 Medicinal plant based synthesis of nanoparticles from various extracts is easy safe and eco friendly Medicinal and herbal plants are the natural source of medicines mainly due to the presence of secondary metabolites and have been used as medicine since ancient times *Secondary Metabolites from Medicinal Plants* Nanoparticles Synthesis and their Applications provides an overview on medicinal plant based secondary metabolites and their use in the synthesis of different types of nanoparticles It explores trends in growth characterization properties and applications of nanoparticles from secondary metabolites including terpenoids alkaloids flavonoids and phenolic compounds It also explains the opportunities and future challenges of secondary metabolites in nanoparticle synthesis Nanotechnology is a burgeoning research field and due to its widespread application in almost every branch of science and technology it creates many new opportunities As part of the *Exploring Medicinal Plants* series this book will be of huge benefit to plant scientists and researchers as well as graduates postgraduates researchers and consultants working in the field of nanoparticles *Emerging Trends in Engineering, Science and Technology for Society, Energy and Environment* Rajesh Vanchipura, K.S. Jiji, 2018-08-06 The International Conference on Emerging Trends in Engineering Science and Technology ICETEST was held at the Government Engineering College Thrissur Kerala India from 18th to 20th January 2018

with the theme Society Energy and Environment covering related topics in the areas of Civil Engineering Mechanical Engineering Electrical Engineering Chemical Engineering Electronics Communication Engineering Computer Science and Architecture Conflict between energy and environment has been of global significance in recent years Academic research needs to support the industry and society through socially and environmentally sustainable outcomes ICETEST 2018 was organized with this specific objective The conference provided a platform for researchers from different domains to discuss and disseminate their findings Outstanding speakers faculties and scholars from different parts of the world presented their research outcomes in modern technologies using sustainable technologies **Regents' Proceedings** University of Michigan. Board of Regents,1972 **Physics of Semiconductor Devices** V. K. Jain,Abhishek Verma,2013-11-27 The purpose of this workshop is to spread the vast amount of information available on semiconductor physics to every possible field throughout the scientific community As a result the latest findings research and discoveries can be quickly disseminated This workshop provides all participating research groups with an excellent platform for interaction and collaboration with other members of their respective scientific community This workshop s technical sessions include various current and significant topics for applications and scientific developments including Optoelectronics VLSI ULSI Technology Photovoltaics MEMS Sensors Device Modeling and Simulation High Frequency Power Devices Nanotechnology and Emerging Areas Organic Electronics Displays and Lighting Many eminent scientists from various national and international organizations are actively participating with their latest research works and also equally supporting this mega event by joining the various organizing committees *Emerging Nanomaterials for Advanced Technologies* Anand Krishnan,Balasubramani Ravindran,Balamuralikrishnan Balasubramanian,Hendrik C. Swart,Sarojini Jeeva Panchu,Ram Prasad,2022-02-22 Over the past decade the world has seen the rise of the fascinating and diverse field currently recognized as nanotechnology This book covers a broad spectrum of topics within nanotechnology including synthesis techniques various innovative characterization techniques growth mechanisms of nanomaterials the physics and chemistry of nanomaterials diverse functionalization methods and the various applications of nanomaterials in biology therapeutics energy food science and environmental science It also discusses applications of nanostructured materials integrative applications such as nano and micro electronic sensor devices as well as agricultural and environmental remediation applications The book also includes a discussion of advances in functionalized nanomaterials 0D 1D 2D and 3D and covers the early stages of the development of functionalized nanostructures considering the future for 2D nanomaterials and 3D objects Additionally it includes a chapter on nanomaterial research development that highlights work on the life cycle analysis of nanostructured materials and toxicity aspects This book proves useful for researchers and professionals working in the field of nanomaterials and green technology as well as in the field of nanotechnology It should be useful to students and specialized researchers in a number of disciplines ranging from biology chemistry and materials science to engineering and manufacturing in both academia and industry **LIC**

Development Officers Exam , Recent Trends in Management and Utilization of Industrial Sludge Vineet Kumar, Sartaj Ahmad Bhat, Pradeep Verma, Sunil Kumar, 2024-06-22 This book discusses the latest information and advancements on all aspects of sustainable sludge management including treatment characterization stabilization digestion thickening dewatering thermal processing utilization valorization production of usable materials and disposal with associated pros and cons addressed It provides an up to date resource on industrial sludge generation in various industries its disposal and treatment by various modern treatment approaches its physico chemical and microbiological characterization as well as legislation risk assessment and methodological aspects related to its characterization Past and recent trends in industrial sludge handling are covered to understand and overcome the environmental risks posed by industrial sludge with a focus on the brick and agrochemical industries and how to implement sustainable sludge managements practices in these industries The book is intended for environmental engineers chemical engineers soil scientists and policymakers and will be of interest to students and researchers of environmental biotechnology environmental engineering and chemical engineering Chapter Production of Microbial Fuel Cell Material from Industrial Wastewater Sludge Recent Trends and Development is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com) *Futuristic Trends in Agriculture Engineering & Food Sciences* IIP Proceedings ,2022-12-01 Agriculture and Food Science Book series aims to bring together leading academic scientists researchers and research scholars to publish their experiences and research results on all aspects of Agriculture and Food Science It also provides a premier interdisciplinary platform for researchers practitioners and educators to present and discuss the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of Agriculture and Food Science High quality research contributions describing original and unpublished results of conceptual constructive empirical experimental or theoretical work in all areas of Agriculture and Food Science are cordially invited for publication Authors are solicited to contribute to the book series by submitting articles that illustrate research results projects surveying works and industrial experiences that describe significant advances in the following areas but are not limited to 1 Textile Engineering 2 Agronomy 3 Soil Science 4 Microbiology 5 Phsiology 6 Ecology 7 Epidemology 8 Genetics Plant Breeding 9 Plant Pathology 10 Entomology 11 Agricultural Biotechnology 12 Environmental Sciences 13 Agricultural Engineering 14 Food Science 15 Waste Management 16 Animal Husbandry and Dairying 17 Agricultural Statistics 18 Food Storage and Preservation 19 Food Technology and Processing 20 Agricultural Sustainability 21 Irrigation 22 Root Morphology Sensing 23 Yield Monitoring 24 Industrial Crops and Products Engineering 25 Artificial Intelligence in Agriculture 26 Poultry Science 27 Forestry 28 Horticulture 29 Fisheries Science 30 Agriculture Equipments Smart Technologies 31 Veternary Sciences 32 Contract Integrated Farming 33 Sericulture **Proceedings of the Board of Regents** University of Michigan. Board of Regents,1972 Rice Research for Quality Improvement: Genomics and Genetic Engineering Aryadeep Roychoudhury,2020-10-31 This book focuses on the

conventional breeding approach and on the latest high throughput genomics tools and genetic engineering biotechnological interventions used to improve rice quality It is the first book to exclusively focus on rice as a major food crop and the application of genomics and genetic engineering approaches to achieve enhanced rice quality in terms of tolerance to various abiotic stresses resistance to biotic stresses herbicide resistance nutritional value photosynthetic performance nitrogen use efficiency and grain yield The range of topics is quite broad and exhaustive making the book an essential reference guide for researchers and scientists around the globe who are working in the field of rice genomics and biotechnology In addition it provides a road map for rice quality improvement that plant breeders and agriculturists can actively consult to achieve better crop production

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