Currell, B.C.

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K.B. Misra

Biotechnological Innovations in Energy and Environmental Management Open Universiteit (Heerlen, Netherlands), 1994 Provides an overview of the central environmental issues which arise from the activities of humans with special emphasis on the need to achieve a sustainable more environmentally responsive development Examines how biotechnology may be applied to the production and utilisation of renewable energy and material resources and to consider how this and the biotechnological treatment of waste will contribute to the management of the environment **Clean Production** K.B. Misra, 2012-12-06 The world has witnessed several revolutions since the dawn of industrial revolution some two centuries ago During the current century itself three revolutions in the area of communication information processing and guality have taken place and each time the standard of living of man improved beyond predictions But during the same period the world population has also phenomenally increased dwarfing the gains achieved from the development Increased level of industrial activity to meet the of humanity has caused irreversible damage to the pristine environment that the demand Earth once had Economic disparity between the haves and havenots has widened aggravating the situation further more Ozone layer depletion warming up of Earth's atmosphere and the pollution created by uncontrolled industrial activity to gain economic strength are now assuming the proportion of a catastrophe that may eventually threaten the survival of life on Earth Developed countries blame the Third World countries for the uncontrolled emissions through burning of fossil fuels and for wasting precious resources of energy by using inefficient and uneconomical technologies while the developed countries are equally responsible for avoidable oV er consumption and for the wastage of resources and energy and for not sharing the improved and efficient technologies with the developing countries Thus the wastage by both these set of countries continues unabated After all resources of the world are finite and are meant to be shared by all its inhabitants Biotechnological Approaches for Sustainable Environment Management Sudhir Pratap Singh, Jvoti Singh Jadaun, Amit Kumar Rai, 2025-09-09 Biotechnological advancements offer approaches for sustainable environmental management owing to their capacity to tackle various environmental issues including pollution waste management and resource conservation. The state of the environment is continually deteriorating due to industrialization and different human actions Innovations must be pursued to mitigate the detrimental impact of environmental pollutants The ubiquitous presence of microbial resources offers vast potential for developing technologies aimed at reducing the levels of harmful substances contaminating the environment This book is focused on biotechnological applications designed to address environmental challenges associated with industrial effluents plastic and biological wastes The chapters in the book emphasize the microbial agents that are helpful in managing industrial and agricultural wastes The Molecular Fabric of Cells BIOTOL, B C Currell, R C E Dam-Mieras, 2013-10-22 Knowledge of the molecules which make up cells not only provides the basis upon which an understanding of cell function may be developed but also provides the knowledge needed to manipulate and purify chemicals The text therefore holds an

important and key position in both applied biology and biotechnology **Biotechnological Innovations in Crop Improvement** Open Universiteit (Heerlen, Netherlands),1991 This work is concerned with biotechnical innovations in crop improvement It is part of a series of biotechnology texts suitable for self study or as the basis for in house training schemes It includes reference questions for students key phrases and a summary of objectives for each chapter Biotechnology Prakash Lohar, 2019-06-06 Biotechnology based industries such as health care and pharmaceutical crop and livestock breeding and use of microorganisms and plants to produce valuable new materials provide tremendous benefits to mankind either directly or indirectly The momentous discovery of the three dimensional structure of DNA made by Watson and Crick ultimately paved the way for the Human Genome Project The rapid progress in the field of genetics has profoundly changed our understanding of the basic processes of life This exciting new knowledge is already pointing to gene level treatments in medicine safer food improved crops healthier farm animals and a cleaner environment Biotechnology affects over 30% of the global economic turnover by the way of health care food and energy agriculture and forestry and this economic impact will grow as biotechnology provides new methods to process the raw materials Biotechnology is developing at a phenomenal pace and will increasingly become a necessary part of modern life Biotechnology for Environmental Management and Resource Recovery Ramesh Chander Kuhad, Ajay Singh, 2013-03-25 Various types of secondary agriculture and forestry wastes represent valuable resource materials for developing alternate energy as biofuels and other value added products such as sugars phenols furans organic acids enzymes and digestible animal feed etc However if not managed properly waste material and environmental contaminants generated by various industries such as food and feed pulp and paper and textile may lead to severe environmental pollution The energy food and feed demand necessitate developing simple and economically viable technologies for environmental management and resource recovery Microorganisms and their enzymes contribute significantly in utilization of plant residues resource recovery and eventually in pollution mitigation Biotechnology for Environmental Management and Resource Recovery presents a comprehensive review of selected research topics in a compendium of 16 chapters related to environmental pollution control and developing biotechnologies in agro ecosystem management and bioconversion of agro residues lignocellulosics into biofuels animal feed and paper etc This book provides a valuable resource for reference and text material to graduate and postgraduate students researchers scientists working in the area of microbiology biotechnology and environmental science and engineering Biotechnological Innovations in Animal Productivity, 1992 This work is concerned with biotechnical innovations in animal productivity. It is part of a series of biotechnology texts suitable for self study or as the basis for in house training schemes It includes reference questions for students key phrases and a summary of objectives for each chapter Damaged Ecosystems and Restoration B. C. Rana, 1998 Our environment has been greatly damaged due to pollution and over exploitation of natural resources by human beings All the natural ecosystems have been damaged to a great extent Restoration of these damages is becoming a priority

and of environmental interest Science and technology of restoration ecology is rapidly evolving Restoration requires a holistic approach Restoration technology is now available to redirect the damaged ecosystems to their near natural integrity In this context this book is the first of its kind in reviewing the different approaches undertaken to restore various damaged ecosystems Scientists currently working in this field have contributed their work in the form of reviews site specific case studies technology for bioremediation and biodegradation The book will provide first hand information in this currently expanding field and will be helpful to biologists environmental scientists engineers wastewater treatment experts microbiologists and all those interested in the conservation and management of the environment **Environmental Biotechnology** Sudipti Arora, Ashwani Kumar, Shinjiro Ogita, Yuan-Yeu Yau, 2022-05-16 The book has 2 sections Section A focuses on Environmental Sustainability and Green Technology and Section B covers Emerging Technologies in Environmental Biotechnology The book introduces Environmental biotechnology as a tool to progress towards sustainable development goals and covers green technologies such as Bio plastics Third generation hybrid technology for algal biomass production wastewater treatment and greenhouse gas mitigation Green vaccination Bio fuels Microbial enzymes Bioelectrical systems eco friendly handmade paper production nature based sanitation solutions and greener ways to tackle air pollution along with the application of GIS to monitor manage COVDI19 pandemic The Section B covers emerging innovative technologies such as vermifiltration Small scale PVA gel based innovative solution for wastewater treatment Cyclic technology based sequencing batch reactors SBR and role of Role of Bio selectors in Performing Simultaneous Nitrification and Denitrification in SBR s It holistically covers essential information on Enzymatic Biotransformation and Biopolymer based nanocomposites for dye waste treatment Arbuscular Mycorrhizal Fungi assisted Bioremediation of heavy metals Coir Retting and Duckweeds The Tiny Creatures for Resolving the Major Environmental Issues It is a promising book for researchers academicians teachers students industrial enterprises policy makers public health officials and general users The book is closely aligned to curricula of post graduate courses in biotechnology microbiology environmental biotechnology and environmental science Biotechnology Innovations and Sustainability for Zero Hunger Ranbir Chander Sobti, 2025-07-30 This reference book extensively examines the important role of biotechnology in tackling the global challenge of achieving zero hunger The book delves into cutting edge advancements and challenges in food biotechnology crop improvement genetic engineering and the utilization of genetically modified organisms GMOs in sustainable agriculture It provides a detailed examination of biotechnological interventions aimed at enhancing the nutritional content of crops increasing agricultural productivity and ensuring food security Furthermore the book explores the application of biotechnological techniques in improving animal based foods including advancements in animal breeding genetics and disease resistance The chapters also address the integration of traditional breeding approaches with biotechnology for developing healthier and more productive crops Additionally the book introduces approaches for reduction

of food waste through technological solutions and the use of automation and robotics in food processing This book is useful for researchers academicians and professionals of biotechnology agriculture food science and sustainability Key Features Covers cutting edge biotechnological technologies for sustainable agriculture providing solutions to address global hunger and achieve the goal of zero hunger Discusses various crop improvement techniques including genetic engineering and genetically modified organisms Focuses on biotechnological interventions for enhancing crop productivity and nutritional value to improve food availability and quality Presents a detailed discussion of crop protection strategies and disease resistance mechanisms Provides a thorough examination of advanced technologies for improving animal based foods and technology based artificial meat Examines the application of biotechnological techniques in developing innovative food systems for reducing food waste Biotechnology, Agriculture, Environment and Energy Fangli Zheng, 2014-11-18 The 2014 International Conference on Biotechnology Agriculture Environment and Energy ICBAEE 2014 was held May 22 23 2014 in Beijing China The objective of ICBAEE 2014 was to provide a platform for researchers engineers academics as well as industry professionals from all over the world to present their research results and development activities in Biotechnology Agriculture Environment and Energy This conference provided opportunities for the delegates to exchange new ideas and application experiences face to face to establish business or research relations and to find global partners for future collaboration The program consisted of invited sessions and technical workshops and discussions with eminent speakers and contributions to this proceedings volume cover a wide range of topics in Biotechnology Agriculture FCCSET Initiatives in the FY 1994 Budget Federal Coordinating Council for Science, Environment and Energy Engineering, and Technology, 1993 Mastering Biotechnology: Unveiling the Secrets of Genetic Engineering Dominic Front, Unlock the boundless potential of biotechnology with Mastering Biotechnology Unveiling the Secrets of Genetic Engineering This comprehensive guide navigates readers through the intricate realms of genetic manipulation molecular biology and bioprocessing offering a treasure trove of knowledge essential for aspiring biotechnologists and seasoned professionals alike From unraveling the mysteries of DNA to harnessing the power of synthetic biology each chapter delves into key concepts and cutting edge techniques providing a roadmap to mastering the intricate tools of the trade Explore the frontiers of agricultural innovation delve into the realms of medical breakthroughs and discover how biotechnology is reshaping our world from the laboratory bench to the global marketplace With a keen eye on ethical considerations and societal impacts Mastering Biotechnology is more than a guidebook it s a beacon of insight into the ethical legal and social dimensions of biotechnological advancement Whether you re a student researcher or industry professional embark on a journey of discovery and empowerment with this indispensable companion to the fascinating world of biotechnology Microbial Niche Nexus Sustaining Environmental Biological Wastewater and Water-Energy-Environment Nexus Senthilkumar Kandasamy, Maulin P Shah, Kavitha Subbiah, Naveenkumar Manickam, 2025-01-15 In most of the

industries industrial effluent treatment plants are playing vital roles to ensure the efficient management of industrial effluent for supporting sustainable development of our society Due to the technological development new concepts about future wastewater management are being incorporated by process industries in the whole world including recyclable resources and energy nutrient recovery from industrial effluent etc However conventional treatment methods including biotechnological methods used in treatment plants are facing a lot of difficulties due to the strict discharging norms and coming out of new fangled pollutants Recently a novel concept microbial niche nexus sustaining biological wastewater treatment was introduced which can accomplish the significant removal of toxic emerging pollutants by different microbial communities with the concern of other components like integrated and healthy ecosystem The book focuses on research related to future potential and progress of microbial niche based environmental biotechnology such as microbial enrichment microbial function system design new technological developments and its applications Besides the book reviews important interconnections between water energy and the environment as security in water and energy and the environment is associated with human beings natural resources economic and environmental sustainability In addition the book describes innovative green technologies with the aim of enhancing the present state of the art technologies in the various fields like water energy the environment and the related potential fields of industrial wastewater treatment the DACMAR Advantage James A. Levine, 2024-10-03 DACMAR is a FAST BUSINESS GUIDE for newbie biotech entrepreneurs GIVE ME 5 MINUTES If you know nothing about modern biotech business lingo grab this book and read the LEARNING BOXES In 5 minutes you ll know DACMAR you ll know enough If you WANT TO BUILD a SUCCESSFUL biotech start up that delivers new medicines read the DACMAR ADVANTAGE Each chapter will take you 5 minutes By the time you are finished in less than 2 hours you ll have the DACMAR ADVANTGE DACMAR is the basic business building blocks for a biotech start up At the conclusion of the DACMAR ADVANTAGE I take you to the WIN Your start up flourishes you are acquired or go public Through your entrepreneurial genius millions of patients will be saved The DACMAR ADVANTAGE will help you win ABOUT THE AUTHOR James A Levine Dr Levine President Fondation Ipsen has three decades of experience in the healthcare sector principally at Mayo Clinic For the last 6 years he has been President of Fondation Ipsen an international science foundation focused on biotech innovation in Rare Diseases A physician and scientist James has published more than 200 articles six papers in Science and Nature plus articles in journals such as the New England Journal of Medicine Lancet and JAMA He has written four books published in 19 languages in 37 countries His business training focused on entrepreneurship was from Harvard Business School With a background in wearable technologies data gathering and data analytics and with more than 100 patents and trademarks Levine helped found 35 companies He was the Innovator of the Year in the state of Minnesota the World Trade Fair and NASA Under the Mayo Clinic NEAT Trademarks Levine s team delivered scalable health solutions to 72 US corporations A great deal of James work focusses on biotech development

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