Vishal Shah Editor

Emerging Environmental Technologies

Volume II





Springer

Emerging Environmental Technologies Volume Ii

Roberto Blancarte Pimentel, Robert Charles Elliot, Robert Holton

Emerging Environmental Technologies Volume Ii:

Emerging Environmental Technologies, Volume II Vishal Shah, 2009-12-02 Within the span of last couple of years the increasing human interference with v ious natural ecosystems and higher discharge of pollutants has presented numerous challenges to the society related to preserving the nature for a better tomorrow. The challenges also mount pressure on the scienti c community to invent technologies that would provide solutions to the problems that are man made and also decrease the negative consequences that we are facing because of our own actions This edited book attempts to present eight technological innovations that have shown potential to provide answers to a few challenges Like the previous collection the described innovations in the current volume also cover a range of areas including water and soil pollution bio sensors and energy However it is to be realized that no combination of technology can be enough to make a sizeable difference As I said in my last collection technological advances have to be integrated with a change in social behavior The philosophy of sustainable development has to be the principle of future planning and growth In this collection I am pleased to include an article on noise pollution Noise is a pollutant of our own behavior and can only be solved by a behavioral change The change that is either voluntary or enforced by laws As an environmental scientist noise is not normally a pollutant that would come in mind as a leading pollutant Emerging Environmental Technologies, Volume II Vishal Shah, 2010 While numerous journals and books are available in the market highlighting the developments in the field of environmental technology none of them exclusively focuses on the technologies that would be in the forefront in near to far future Each and every article in the book is peer reviewed and from a different sub discipline Because of its interdisciplinary topics on for instance air pollution and energy production this makes it a one book for all and serves as an excellent resource for scientists entrepreneurs politicians and non governmental organizations who wish to gain information on upcoming and promising technologies Environmental Technologies Vishal Shah, 2008-08-18 In this day and age it is unfortunate that the economic prosperity and development leads to disruption of the dynamic balance of the environment The philosophy of sustainable development has been presented for a long period of time but it has not been able to bring about a substantial change in our society The transformation of this philosophy into a practical reality seems to be far away at least in the foreseeable future In my opinion the only way I see the revolution taking place is for us to incorporate sustainability in our daily living and to keep pushing for a sustainable society Meanwhile we also need scientists to work on technologies that would lead us to that goal at a faster pace Technologies that are completely environmentally friendly are needed urgently And if such technologies or ideas of one exists a platform is required that showcases such ideas to the scientific and non scientific audience Through this book I am happy to present the thoughts of seven different research groups whose work may lead us to the doorsteps of sustainable society As scientists most of us specialize in a sub topic that may be related to one of the three environmental components air land or water Over a period of time we become so engrossed with the sub discipline of our specialization that we only have

The Nexus: Energy, Environment and Climate Change Walter Leal glimpses of what is happening in other disciplines Filho, Dinesh Surroop, 2017-10-30 This book focuses on the water energy climate nexus which can be used to improve energy security and quality of life for millions of people in developing countries It enhances the reader s understanding of the link between energy and climate through the development of new approaches to and methods for energy generation energy use and climate change adaptation and resilience By presenting case studies and research reports the book addresses the relevant issues needed in order to analyze and successfully implement technologies in the water energy climate nexus It focuses on the contributions of higher education institutions in terms of capacity building for energy efficiency energy access and energy security as they relate to climate change mitigation The book combines results from the authors own research with detailed analyses and the research presented lays the foundation for innovative new concepts and ideas which the authors subsequently discuss The book will appeal to all those interested in the links between energy issues sustainability and climate change as it focuses on the exchange between science and technology experts as well as decision makers It also supports students studying renewable energies and energy security while serving as a valuable reference source for researchers professionals practitioners and scientists **Non-Conventional Materials and Technologies** Khosrow Ghavami, Pedro Jesús Herrera Franco, 2018-11-25 The book presents new research in the area of biobased green composites Biobased materials involve renewable agricultural and forestry feedstocks including wood agricultural waste grasses and natural plant fibers These lignocellulosic materials are composed mainly of carbohydrates such as sugar and lignin cellulose vegetable oils and proteins Much research is concerned with renewable materials such as bamboo vegetable bers soil composites and recycled materials such as rice husk ash and sugar cane ash The general aim here is to use renewable and non polluting materials in ways that offer a high degree of sustainability and preserve the remaining natural resources for future generations Keywords Biobased Materials Renewable Materials Non polluting Materials Sustainability Wood Agricultural Waste Grasses Natural Plant Fibers Lignocellulosic Materials Carbohydrates Sugars Lignin Cellulose Vegetable Oils Proteins Bamboo Vegetable Fibers Soil Composites Recycled Materials Rice Husk Ash Sugar Cane Ash Fiber reinforced Concrete Post disaster Reconstruction Guadua Fibers Prefabricated Bamboo Guadua Panels Multi Level Bamboo Structures Alkaline Activated Cements Polymer Residues Reinforced with Glass Fiber Composites Reinforced with Vegetal Fibers Sisal Fibers Bamboo Arch Structure Adobe Reinforced with Wheat Fibers Fiber Reinforced Microconcrete Cements with High Coal Waste Contents Natural Composites Geopolymer Concretes Promoting Growth and Job Creation Through Emerging Environmental Technologies J. Andrew Hoerner, 1995 Microbiology for Minerals, Metals, Materials and the Environment Abhilash, B. D. Pandey, K. A. Natarajan, 2015-02-25 Better Understand the Connection between Microbiology and the Inorganic WorldMicrobiology for Minerals Metals Materials and the Environment links chemical metallurgical and other metal inherent systems with microbes and analyzes the interdependence between them Specifically intended to underscore

the importance of microbes in environmental re Measurement, Instrumentation, and Sensors Handbook John G. Webster, Halit Eren, 2017-12-19 The Second Edition of the bestselling Measurement Instrumentation and Sensors Handbook brings together all aspects of the design and implementation of measurement instrumentation and sensors Reflecting the current state of the art it describes the use of instruments and techniques for performing practical measurements in engineering physics chemistry and the life sciences and discusses processing systems automatic data acquisition reduction and analysis operation characteristics accuracy errors calibrations and the incorporation of standards for control purposes Organized according to measurement problem the Electromagnetic Optical Radiation Chemical and Biomedical Measurement volume of the Second Edition Contains contributions from field experts new chapters and updates to all 98 existing chapters Covers sensors and sensor technology time and frequency signal processing displays and recorders and optical medical biomedical health environmental electrical electromagnetic and chemical variables A concise and useful reference for engineers scientists academic faculty students designers managers and industry professionals involved in instrumentation and measurement research and development Measurement Instrumentation and Sensors Handbook Second Edition Electromagnetic Optical Radiation Chemical and Biomedical Measurement provides readers with a greater understanding of advanced applications Renewable Energy Innovations Alok Kumar Patel, Amit Kumar Sharma, 2023-08-09 RENEWABLE ENERGY INNOVATIONS This critical text designed for microbiologists biotechnologists entrepreneurs process engineers chemical engineers electrical engineers physicists and environmentalists assesses the current knowledge about lab scale and large scale production of renewable and sustainable fuels chemicals and materials Global warming is having a huge impact on the world's ecosystem Glaciers have shrunk ice on rivers and lakes is breaking up early and plant and animal ranges have relocated On a worldwide scale the threat posed by climate change and pollution is obvious A green and sustainable future necessitates using renewable resources to produce fuels chemicals and materials This book investigates diverse bioprocesses that are crucial to everyday life including the key concerns regarding the generation of biofuels energy and food securities along with waste management Commercial interest in biotechnological processes has risen to produce pharmaceuticals health supplements foodstuffs biofuels and chemicals using a biocatalyst such as enzymes microorganisms plant cells or animal cells in a bioreactor The sustainability of renewable biomass replacement of depleted fossil fuels and the mitigation of greenhouse gas emissions from the existing chemical and oil industries are the key benefits of switching to bioproducts This book discusses bioprocessing to produce biofuels biobased chemicals bioproducts and biomass biorefinery processes This involves designing novel pretreatment and fractionation technologies for lignocellulose biomass into cellulose hemicellulose and lignin and the conversion of these streams into biofuels and biobased chemicals via biochemical and thermochemical routes This book also covers the advancement of oleaginous microorganisms for biofuels and nutraceutical biological wastewater treatment Written and edited by authors from leading biotechnology research groups from across the

world this exciting new volume covers all of these technologies including the basic concepts and the problems and solutions involved with the practical applications in the real world Whether for the veteran engineer or scientist student manager or another technician working in the field this volume is essential for any library Biological Fuel Cells Mostafa Rahimnejad, 2023-03-15 Biological Fuel Cells Fundamental to Applications offers a comprehensive update on the latest microbial fuel cells technologies and their systems development and implementation Taking a practical approach to MFCs the book provides guidance on analytical methods and tools economic and performance analyses of various technologies and systems and engineering aspects Established and newly developed technologies are presented alongside their applications within the context of cost practicality and future technologies which are discussed within the context of other renewable energy systems This book is a comprehensive reference for users working in the field of fuel cells microbial fuel cells and bioenergy Presents lab scale case studies and real world application on microbial fuel cells Provides the fundamental theories and concepts behind MFCs along with the latest technologies Offers guidance on economic and cost analyses for technologies and systems within each chapter Principles of Sustainable Development - Volume II Giancarlo Barbiroli, 2009-10-20 Principles of Sustainable Development is the component of Encyclopedia of Development and Economic Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Sustainable Development is a term of differing definitions Standing alone the term is abstract and ambiguous The meaning most often cited is that adopted by the World Commission on Environment and Development meeting today s true needs and opportunities without jeopardizing the integrity of the planetary life support base the environment and diminishing its ability to provide for needs opportunities and quality of life in the future This definition may serve as a general principle but for a guide to action its components sustainability and development must be given substance what is to be sustained and what developed Is development essentially economic or material growth and is sustainability mostly a means to keep economic growth growing Consequently should development represent means toward ecologically sustainable ends The concept of ecological sustainability has been advanced as a restriction on economic development It follows therefore that principles of sustainable development depend upon how the term is understood and how it is put into practice Even so the definition of the World Commission on Environment and Development given the adequate definition of variable needs provides the most reliable principle for testing the qualitative and ecological sustainability of development proposals The Theme on Principles of Sustainable Development in three volumes deals with the diversity of points of view on this complex subject These three volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Dimensions of Sustainable Development - Volume II Kamaljit S. Bawa ,Reinmar Seidler,2009-11-26 Dimensions of Sustainable Development is the component of Encyclopedia of Development and Economic Sciences in the global

Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Dimensions of Sustainable Development in two volumes deals with the diversity of points of view on this complex subject The chapters in these volumes are organized into five groups The first starts with chapters introducing the general concepts underlying sustainable development The second treats current and emerging understandings of the general biophysical limits of economic growth and development The third focuses on the human and social capital requirements for sustainability The fourth deals with a particular aspect of the organization of human economic and technological activity. The final group discusses something of the diversity of possible approaches to the management of sustainability These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs Multimedia Technologies in the Internet of Things Environment, Volume 2 Raghvendra Kumar, Rohit Sharma, Prasant Kumar Pattnaik, 2021-07-29 This book proposes a comprehensive overview of the state of the art research work on multimedia analysis in IoT applications This is a second volume by editors which provides theoretical and practical approach in the area of multimedia and IOT applications and performance analysis Further multimedia communication deep learning models to multimedia data and the new IOT approaches are also covered It addresses the complete functional framework in the area of multimedia data IoT and smart computing techniques It bridges the gap between multimedia concepts and solutions by providing the current IOT frameworks their applications in multimedia analysis the strengths and limitations of the existing methods and the future directions in multimedia IOT analytics Environment and Development - Volume II Teng Teng, Ding Yifan, 2009-05-20 Environment and Development is a component of Encyclopedia of Development and Economic Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The pressing need to combine protecting the environment with sustaining development has become increasingly recognized This theme deals with environmental and ecological sustainable development Environmental damage has not only created obstacles to sustainable economic development but is also posing great threats to human health and life to ecological systems and the natural world and to the socio cultural environments in which human beings lead their daily lives The content of the theme on Environment and Development is organized with state of the art presentations covering the following aspects of the subject Approaching Sustainable Development from Different Angles Hazard and Risk Assessment and Risk Management Current Views of Global Carrying Capacity Social and Economic Disparities Responses to the Challenges of Disparities and Unsustainable Use of Natural Resources Environmental Economics and Eco business Environmental Values and Ethics Other Important Future Environmental Issues These two volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision RELIGION. CULTURE AND SUSTAINABLE DEVELOPMENT -Volume II Roberto Blancarte Makers NGOs and GOs

Pimentel, Robert Charles Elliot, Robert Holton, 2010-12-18 Religion Culture and Sustainable Development is a component of Encyclopedia of Social Sciences And Humanities in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Religion Culture and Sustainable Development with contributions from distinguished experts in the field discusses matters of great relevance to our world such as Religion values Culture and Sustainable Development These three volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs Emerging Environmental Technologies Vishal Shah, 2008-07-30 In this day and age it is unfortunate that the economic prosperity and development leads to disruption of the dynamic balance of the environment The philosophy of sustainable development has been presented for a long period of time but it has not been able to bring about a substantial change in our society The transformation of this philosophy into a practical reality seems to be far away at least in the foreseeable future In my opinion the only way I see the revolution taking place is for us to incorporate sustainability in our daily living and to keep pushing for a sustainable society Meanwhile we also need scientists to work on technologies that would lead us to that goal at a faster pace Technologies that are completely environmentally friendly are needed urgently And if such technologies or ideas of one exists a platform is required that showcases such ideas to the scientific and non scientific audience Through this book I am happy to present the thoughts of seven different research groups whose work may lead us to the doorsteps of sustainable society As scientists most of us specialize in a sub topic that may be related to one of the three environmental components air land or water Over a period of time we become so engrossed with the sub discipline of our specialization that we only have glimpses of what is happening in other disciplines

Emerging Environmental Technologies and Policies Sabarna Roy, Basanta Bera,, Kaustav Ray Chaudhury, Sombit Banerjee, Rajat Chowdhury, Emerging Environmental Technologies and Policies deals with five intriguing subjects Comparison between conventional sewer system by way of gravity sewer collection pressurized piped sewerage transmission and vacuum piped sewerage transmission water and circular economy continuous 24x7 smart water supply projects comparative study on ZLD and MLD for wastewater management and irrigation efficiencies for canal based system and pipeline system This is a practicing manual for the critical thinkers in the field of environment dealing with water wastewater and irrigation The authors while dealing with such complex topics have balanced the language with lucidity diagrams and flow charts to make the subject comprehensible and interesting even for a lay reader Emerging Technologies for Nutrition Research Institute of Medicine, Committee on Military Nutrition Research, 1997-10-03 The latest of a series of publications based on workshops sponsored by the Committee on Military Nutrition Research this book s focus on emerging technologies for nutrition research arose from a concern among scientists at the U S Army Research Institute of Environmental Medicine that traditional nutrition research using standard techniques centered more on complex issues of

the maintenance or enhancement of performance and might not be sufficiently substantive either to measure changes in performance or to predict the effects on performance of stresses soldiers commonly experience in operational environments The committee's task was to identify and evaluate new technologies to determine whether they could help resolve important issues in military nutrition research The book contains the committee's summary and recommendations as well as individually authored chapters based on presentations at a 1995 workshop Other chapters cover techniques of body composition assessment tracer techniques for the study of metabolism ambulatory techniques for the determination of energy expenditure molecular and cellular approaches to nutrition the assessment of immune function and functional and behavioral measures of nutritional status Resilient and Responsible Smart Cities Hassan Abdalla, Hugo Rodrigues, Vimal Gahlot, Mohammad Salah Uddin, Tomohiro Fukuda, 2022-03-01 This book aims to establish a community with attention to land use to achieve sustainable development and meet the needs of today's society Urban planning depends on engineering architectural social and political pillars It pursues this by proposing solutions regulating environmental pollution and non sustainable use of available resources It showcases and even triggers further debate about connections between sustainable development urban planning and technology in hopes of achieving sustainable development models that sustain urban expansion and shape cities that improve the overall quality of life It views urban planning and development as vital fields that ensure the application of revolutionary approaches with new materials and processes incorporated in the most efficient manner Remediation Engineering of Contaminated Soils Donald L. Wise, 2000-07-25 Offers thorough coverage of the remediation of soils contaminated by hazardous wastes including materials analytical techniques cleanup design and methodology characterization of geomedia monitoring of contaminants in the subsurface and waste containment Cites specific case studies in hydrocarbon remediation that offer a concise overview of possible technological approaches

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