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Environmental Engineering 1 By Sk Garg

D. P. Singh, Richa Kothari, V. V. Tyagi



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Material Science and Environmental Engineering Ping Chen, 2015-12-30 Material Science and Environmental Engineering presents novel and fundamental advances in the fields of material science and environmental engineering Collecting the comprehensive and state of art in these fields the contributions provide a broad overview of the latest research results so that it will prove to be a valuable reference book to academia *Environmental Engineering and Waste Management* Vineet Kumar, Sartaj Ahmad Bhat, Sunil Kumar, Pradeep Verma, 2024-07-04 This book presents fundamental principles and recent advancements in managing waste in an environmentally sustainable manner It explores a wide array of methods and technologies designed to transform waste thereby reducing health impacts across various stages such as waste minimization transportation handling storage and disposal of solid wastes Moreover the book delves into waste contaminated site assessment methods environmental issues and impacts as well as the latest regulatory and policy statutes The inclusion of case studies allows for the assessment of diverse waste management challenges showcasing how environmental engineering methods can be applied to process industrial waste sustainably For instance certain sections of the book delve into the intricate microbial communities and their metabolic pathways illustrating their role in the remediation and management of municipal waste at landfill sites This book caters to a broad audience including teachers researchers practitioners environmental engineers chemical engineers soil scientists policymakers and students specializing in environmental engineering chemical engineering environmental biotechnology and environmental science **Omics for Environmental Engineering and Microbiology Systems** Vineet Kumar, Vinod Kumar Garg, Sunil Kumar, Jayanta Kumar Biswas, 2022-11-07 Bioremediation using microbes is a sustainable technology for biodegradation of target compounds and an omics approach gives more clarity on these microbial communities This book provides insights into the complex behavior of microbial communities and identifies enzymes metabolites and their degradation pathways It describes the application of microbes and their derivatives for the bioremediation of potentially toxic and novel compounds It highlights the existing technologies along with industrial practices and real life case studies Features Includes recent research and development in the areas of omics and microbial bioremediation Covers the broad environmental pollution control approaches such as metagenomics metabolomics fluxomics bioremediation and biodegradation of industrial wastes Reviews metagenomics and waste management and recycling for environmental cleanup Describes the metagenomic methodologies and best practices from sample collection to data analysis for taxonomies Explores various microbial degradation pathways and detoxification mechanisms for organic and inorganic contaminants of wastewater with their gene expression This book is aimed at graduate students and researchers in environmental engineering soil remediation hazardous waste management environmental modeling and wastewater treatment **Public Health Engineering** Rinku Kumar, 2025-06-01 *Proceedings of Indian Geotechnical and Geoenvironmental Engineering Conference (IGGEC) 2021, Vol. 2* Arvind Kumar Agnihotri, Krishna R.

Reddy, H. S. Chore, 2022-11-08 This book presents select proceedings of the Indian Geotechnical and Geoenvironmental Engineering Conference IGGECE 21 Various topics covered in this book include geotechnical engineering earthquake geotechnical engineering geoenvironmental engineering ground improvement transportation geotechnics waste management and sustainable engineering The book will be a valuable reference for researchers and professionals in the discipline of civil materials geoenvironmental engineering landfills hydrogeology ground improvement and earthquake geotechnical engineering

Environmental Pollution Vijay P. Singh, Ram Narayan Yadava, 2003 Recent Developments in Energy and Environmental Engineering Rafid Al Khaddar, S. K. Singh, N. D. Kaushika, R. K. Tomar, S. K. Jain, 2023-06-19 This book comprises select proceedings of the International Conference on Trends and Recent Advances in Civil Engineering TRACE 2022 It discusses the latest topics related to energy and environmental engineering The topics covered include green and clean technologies zero energy buildings solar energy energy conservation and heat recovery solar architecture artificial intelligence for sustainable buildings climate change and plastic and air pollution This book is useful for researchers and professionals working in the area of civil engineering and energy and environmental engineering

Water Resources and Environmental Engineering II Maheswaran Rathinasamy, S. Chandramouli, K.B.V.N. Phanindra, Uma Mahesh, 2018-09-26 The second volume of this book is a compilation of the high quality papers from the International Conference on Emerging Trends in Water Resources and Environmental Engineering ETWREE 2017 Written by researchers and academicians from prestigious institutes across India the contributions present various scenarios and discuss the challenges of climate change and its impact on the environment water resources and industrial and socio economic developments The book is a valuable resource for scientists faculties policymakers and stakeholders working in the field of climate and environment management to address the current global environmental challenges

Wastewater Treatment and Waste Management Vijay P. Singh, Ram Narayan Yadava, 2003 **Water Supply Engineering** Santosh Kumar Garg, 2022 *Indian Literature in Environmental Engineering*, 1972 *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

Basics of Civil Engineering

Dr. Mukul Burghate, Engineering has been an aspect of life since the beginnings of human existence. The earliest practice of civil engineering may have commenced between 4000 and 2000 BC in ancient Egypt, the Indus Valley civilization and Mesopotamia, ancient Iraq, when humans started to abandon a nomadic existence, creating a need for the construction of shelter. During this time, transportation became increasingly important, leading to the development of the wheel and sailing. Civil engineering is the application of physical and scientific principles for solving the problems of society, and its history is intricately linked to advances in the understanding of physics and mathematics throughout history. Because civil engineering is a broad profession including several specialized sub-disciplines, its history is linked to knowledge of structures, materials, science, geography, geology, soils, hydrology, environmental science, mechanics, project management, and other fields. Throughout ancient and medieval history, most architectural design and construction was carried out by artisans such as stonemasons and carpenters, rising to the role of master builder. Knowledge was retained in guilds and seldom supplanted by advances. Structures, roads, and infrastructure that existed were repetitive, and increases in scale were incremental. The purpose of this textbook is to present an introduction to the subject of Basics of Civil Engineering of Bachelor of Engineering BE Semester I. The book contains the syllabus from basics of the subjects going into the intricacies of the subjects. Students are now required to solve minimum Four 4 Assignments based on the Syllabus. Each topic is followed by Assignment Questions, which now forms the compulsory part of internal assessment. All the concepts have been explained with relevant examples and diagrams to make it interesting for the readers. An attempt is made here by the experts of TMC to assist the students by way of providing Study text as per the curriculum with non-commercial considerations. We owe to many websites and their free contents; we would like to specially acknowledge contents of website www.wikipedia.com and various authors whose writings formed the basis for this book. We acknowledge our thanks to them. At the end, we would like to say that there is always a room for improvement in whatever we do. We would appreciate any suggestions regarding this study material from the readers so that the contents can be made more interesting and meaningful. Readers can email their queries and doubts to tmcnagpur@gmail.com. We shall be glad to help you immediately.

Dr. Mukul Burghate Author **Emerging Energy Alternatives for Sustainable Environment**

D. P. Singh, Richa Kothari, V. V. Tyagi, 2019-02-14

Sustainability of environment is an emerging global issue at present. Unsustainable or deteriorating environment is a matter of concern as it has threatened the survival of living creatures. Recently, climate change has been a matter of great concern at a global platform owing to imbalances in natural environment. Increasing population has increased the demand for energy, which has ultimately put pressure on natural resources and caused a paradigm shift from resource generation to exploitation. **Emerging Energy Alternatives for Sustainable Environment** aims to address the role of sustainable technologies in energy generation options for clean environment. It covers a wide spectrum of energy generation approaches with an emphasis on five key topics: i) renewable energy sources and recent advances, ii) emerging green technologies for sustainable development, iii) assessment of

biomass for sustainable bioenergy production iv solid waste management and its potential for energy generation and v solar energy applications storage system and heat transfer This book provides essential and comprehensive knowledge of green energy technologies with different aspects for engineers technocrats and researchers working in the industry universities and research institutions The book is also very useful for undergraduate and graduate students of science and engineering who are keen to know about the development of renewable energy products and their corresponding processes Please note This volume is Co published with The Energy and Resources Institute Press New Delhi Taylor Francis does not sell or distribute the Hardback in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka Microplastic Pollution Navish Kataria,Vinod Kumar Garg,Changseok Han,Eldon R. Rene,2025-01-31 This reference book reviews various aspects of microplastics from their sources and manifestation in terrestrial aquatic and air environments to their fate in wastewater treatment systems It also covers sampling analysis and detection methods for microplastics along with advanced instrumentation for quantification Further the book presents health risk analysis and the toxicity of microplastic contamination including their ecotoxicological impact on the environment and health risks associated with their accumulation in the tropical food chain and food web The chapters also present studies exploring the health risks associated with microplastic additives and their interactions with other pollutants The final chapters focus on plastic and microplastics management exploring advanced technologies for bioplastics production the biodegradation of plastics and bioplastics and the role of nanotechnology in plastic management This book serves as an important source for researchers policymakers and environmentalists concerned about the impact of microplastics on ecosystems and human health **Environmental**

Engineering Unit Operations and Unit Processes Association of Environmental Engineering Professors,1984

Agri-Tech Approaches for Nutrients and Irrigation Water Management Shivam Gupta,Sushil Kumar Himanshu,Pankaj Kumar Gupta,2024-06-03 This book includes concepts methodologies and techniques used in soil nutrients and irrigation water management with regional and global prospects This book accommodates up to date approaches to agricultural technologies along with future directions and compiles a wide range of articles ranging from soil moisture flow nutrient dynamics crop water estimation techniques approaches to improve crop water productivity and soil health crop simulation modeling and remote sensing GIS applications The book also includes chapters on climate resilient agriculture advances in big data and machine learning techniques IoT plasma technology seed priming and precision farming techniques and their environmental economic impacts Features Discusses applications sustainable technologies for soil nutrients and irrigation water management at multi scale Covers application of remote sensing GIS big data and machine learning IoT plasma technology seed priming and precision farming techniques for nutrients and water management Reviews concepts methodologies and techniques being used in soil nutrients and irrigation water management Provides up to date information as well as future directions in the field of nutrients and agricultural water management This book is aimed at researchers and

graduate students in agriculture water resources environment and irrigation engineering Beneficial Microbes for Sustainable Agriculture and Environmental Management Jeyabalan Sangeetha,Devarajan Thangadurai,Saher Islam,2020-03-27 Microbes are the most abundant organisms in the biosphere and regulate many critical elemental and biogeochemical phenomena Because microbes are the key players in the carbon cycle and in related biological reactions microbial ecology is a vital research area for understanding the contribution of the biosphere in global warming and the response of the natural environment to climate variations The beneficial uses of microbes have enabled constructive and cost effective responses that have not been possible through physical or chemical methods This new volume reviews the multifaceted interactions among microbes ecosystems and their pivotal role in maintaining a more balanced environment in order to help facilitate living organisms coexisting with the natural environment With extensive references tables and illustrations this book provides valuable information on microbial utilization for environmental sustainability and provides fascinating insights into microbial diversity Key features include Looks at enhancing plant production through growth promoting arbuscular mycorrhizae endophytic bacteria and microbiome networks Considers microbial degradation and environmental management of e wastes and azo dyes Explores soil plant microbe interactions in metal contaminated soils Examines radiation resistant thermophiles for engineered bioremediation Describes potential indigenous effective microbes for wastewater treatment processes Presents research on earthworms and microbes for organic farming *Pesticide Removal Methods from Wastewater* Pranav Deepak Pathak,Anuja Rajendra Jadhav,Sunil Kautikrao Deokar,Sonali Patil,2025-10-21 As agricultural methods become more intensive and as industrial operations expand the number of pesticides entering bodies of water increases demanding effective removal strategies and forward thinking approaches This new volume addresses this important challenge by investigating sophisticated removal technologies and developing pesticide management trends Chapters cover common pesticides detected in wastewater from agricultural and nonagricultural sources readily available nanoparticles and nanomaterials that successfully remove hazardous compounds from wastewater the use of new electrochemical technologies and perovskite oxide semiconductors to remove pesticides the varieties of biopesticides and their advantages over synthetic pesticides the construction of water treatment facilities applications of entomopathogenic organisms in viticulture and more Environmental Scenario in India Sacchidananda Mukherjee,Debashis Chakraborty,2013-06-17 India has moved along an impressive growth path over the last decade marked with falling share of agriculture stagnating manufacturing expanding services segment growing trade orientation enhanced FDI inflows etc The consequent growth implications are obvious as far as the numbers like GDP growth rate and Per Capita GDP trend are concerned but how sustainable the associated development is with respect to resource management and environmental governance This book captures the economy wide impacts of various activities on environment in India The environmental impacts on water air soil quality and human health are captured through case studies from different parts of

India Analyzing separately the concern areas within agriculture cultivation aquaculture manufacturing industrial pollution power generation services waste management bio medical waste e waste recycling and external sector agricultural trade FDI inflow trade in waste products performance of India the book attempts to find an answer to that crucial question The methodology adopted to capture the environmental impacts of various economic activities is derived from the relevant branches like environmental economics agricultural economics and water resources economics The book focusing on particular sectors indicates the concern areas and possible ways for enhancing environmental governance

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