

Environmental Engineering (Vol. I)

Water Supply Engineering

Santosh Kumar Garg



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Environmental Engineering By Sk Garg

Vijay P. Singh, Ram Narayan Yadava



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Wastewater Treatment and Waste Management Vijay P. Singh, Ram Narayan Yadava, 2003 **Water Supply Engineering** Santosh Kumar Garg, 2022 **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 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 Supply Engineering* Santosh Kumar Garg, 2010 *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. 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

Materials, Energy and Environment Engineering Raj Mohan B.,G. Srinikethan,Bhim Charan Meikap,2017-01-26 This edited volume comprises the proceedings of ICACE 2015 In the recent past Chemical Engineering as a discipline has been diversifying into several frontier areas and this volume addresses the advances in core Chemical Engineering as well as allied fields The contents of this volume focus on energy and environmental applications of chemical engineering research and on materials science aspects of chemical engineering This book will be useful to researchers students and professionals particularly those working on interdisciplinary applications of Chemical Engineering problems *Practical Civil Engineering* P.K. Jayasree,K Balan,V Rani,2021-05-04 The book provides primary information about civil engineering to both a civil and non civil engineering audience in areas such as construction management estate management and building Basic civil engineering topics like surveying building materials construction technology and management concrete technology steel structures soil mechanics and foundations water resources transportation and environment engineering are explained in detail Codal provisions of US UK and India are included to cater to a global audience Insights into techniques like modern surveying equipment and technologies sustainable construction materials and modern construction materials are also included Key features Provides a concise presentation of theory and practice for all technical in civil engineering Contains detailed theory with lucid illustrations Focuses on the management aspects of a civil engineer s job Addresses contemporary issues such as permitting globalization sustainability and emerging technologies Includes codal provisions of US UK and India The book is aimed at professionals and senior undergraduate students in civil engineering non specialist civil engineering audience *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 IGGEC 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 **Sustainable Chemistry and Pioneering Green Engineering Solutions** Kulkarni, Shrikaant,Akolkar, Hemantkumar,2025-07-02 Chemistry plays a critical role in addressing global sustainability challenges within engineering disciplines Chemical principles combined with engineering practices may assist in the development of sustainable solutions for energy materials and environmental systems including renewable materials environmental remediation and carbon reduction These strategies can be integrated into industrial processes to align with the principles of the circular economy lifecycle assessment and Sustainable Development Goals SDGs As such chemical principles encourage the adoption of greener industrial practices contributing to reduced pollution resource conservation

and climate change mitigation Sustainable Chemistry and Pioneering Green Engineering Solutions expands the understanding of how chemical principles drive sustainable engineering innovations fostering interdisciplinary learning It equips readers with the knowledge to design implement and optimize eco friendly engineering solutions rooted in chemistry Covering topics such as battery chemistry nanocomposites and biodegradable plastics this book is an excellent resource for engineers chemists industry leaders policymakers environmental advocates professionals researchers scholars academicians and more

Environmental Engineering for Ecosystem Restoration N. Vinod Chandra Menon, Sreevalsa Kolathayar, K. S. Sreekeshava, 2024-04-12 This book presents select proceedings of the International Conference on Interdisciplinary Approaches in Civil Engineering for Sustainable Development IACESD 2023 hosted under the aegis of the Group of Twenty G20 and Civil 20 C20 at Jyothy Institute of Technology Bengaluru India The topics covered include resilient approaches towards environmental sustainability and combating climate study of natural hazards and their impacts resilient infrastructure and land use planning strategies climate adaptation and mitigation measures green infrastructure coastal protection and urban heat island reduction This book serves as a resource material for researchers and industry professionals interested in developing solutions for sustainable and resilient infrastructure that aims for communities with Net Zero Targets

Public Health Engineering Rinku Kumar, 2025-06-01

Sustainable Development and the Evolution of Civil Engineering Neves Lousada, Sérgio António, 2025-06-11 In recent years the world of civil engineering plays a crucial role in achieving sustainable development by addressing the design construction and maintenance of infrastructure and systems that minimize environmental impact promote economic development and enhance the quality of life for present and future generations By adopting environmentally responsible practices considering long term impacts and engaging with the community civil engineers can contribute to a more sustainable and resilient build environment that considers not only the technical aspects of a project but also its broader social economic and environmental impacts Sustainable Development and the Evolution of Civil Engineering characterizes the different academic areas of civil engineering demonstrating its evolution and relation with sustainable development It promotes understanding about the dynamics challenges and opportunities for the recent and new decades regarding the evolution of the world of civil engineering and sustainable development Covering topics such as construction resilient infrastructure and diagnostics this book is a valuable resource for academicians researchers policymakers environmentalists scientists technicians decision makers practitioners and students

Risk, Reliability and Sustainable Remediation in the Field of Civil and Environmental Engineering Thendiyath Roshni, Pijush Samui, Dieu Tien Bui, Dookie Kim, Rahman Khatibi, 2022-03-22 Risk Reliability and Sustainable Remediation in the Field of Civil and Environmental Engineering illustrates the concepts of risk reliability analysis its estimation and the decisions leading to sustainable development in the field of civil and environmental engineering The book provides key ideas on risks in performance failure and structural failures of all processes involved in

civil and environmental systems evaluates reliability and discusses the implications of measurable indicators of sustainability in important aspects of multitude of civil engineering projects It will help practitioners become familiar with tolerances in design parameters uncertainties in the environment and applications in civil and environmental systems Furthermore the book emphasizes the importance of risks involved in design and planning stages and covers reliability techniques to discover and remove the potential failures to achieve a sustainable development Contains relevant theory and practice related to risk reliability and sustainability in the field of civil and environment engineering Gives firsthand experience of new tools to integrate existing artificial intelligence models with large information obtained from different sources Provides engineering solutions that have a positive impact on sustainability Environment and Sustainable Development Perspectives and Issues

1. Dr. Rohit Kumar Bargah 2. Dr. Praveen Kumar Sahu 3. Mr. Bodh Ram Chaohan, 2024-07-13 The title of the book Environment and Sustainable Development Perspectives and Issues itself represents that the book is having topics related to current environmental problems and its possible solutions This edition of book focuses on the issues related to sustainable use and management of natural resources and e waste management Several methods to handle a wide spectrum of environmental issues are taken into account in numerous chapters Climate change is one of the greatest challenges of the 21st century Climate is changing across our planet largely as a result of human activities Some of the book chapters also provide a holistic coverage of the climate change policies and role of India Climate change and various infectious diseases proposes a comprehensive set of solutions to resolve various issues related to environment The impacts of climate change are becoming increasingly severe natural resources are being depleted at an alarming rate and the gap between the rich and poor is widening The need for sustainable development has never been more pressing than present Therefore this book makes a valuable contribution to the ongoing conversation challenges and opportunities around many critical issues The chapter in the book explore a wide range of topics related to sustainability including the role of renewable energy the need for sustainable agriculture the importance of community engagement and the impact of climate change The authors come from diverse academic and professional backgrounds and they are expert at their disciplines The authors come from diverse academic and professional background and their insight provide a valuable contribution to the ongoing conservation around environmental protection and sustainable development The editors of this book are to be commended for bringing together such a diverse group of contributors and for presenting a balanced and nuanced exploration of these complex issues

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 *Sustainable Development and Earthcare* K. V. Sundaram, Mrityunjay Mohan Jha, P. S. Tiwari, 2009 Contributed articles presented at the 2nd International Conference of Bhoovigyan Vikas Foundation

Bioremediation of Environmental Toxicants Chandra Shekhar Yadav, Kumud Kant Awasthi, Mahipal Singh Sankhla, 2024-12-06 Bioremediation of Environmental Toxicants Toxicants Sources Mechanism Impact on Human Health and Bioremediation Approaches provides insight into the nature of environmental toxicants the impact on human health and their bioremediation approaches viz nanotechnology microorganism and phytoremediation Various environmental toxicants such as pesticides heavy metals plastic and microplastic waste dyes used in industries colorants corrosive agents and biomedical waste show different levels of mechanism of toxicity possessing a significant threat to human health as well as the stability of ecosystems To decontaminate the environment from these toxic compounds a low cost effective technique is required Bioremediation is a sustainable approach by which hazardous pollutants are converted into less harmful or non toxic compounds using effective techniques to detoxify contaminated soil and water In recent years research has steadily concentrated on the various bioremediation approaches viz nanoparticle microorganism and phytoremediation

KEY FEATURES Showcases contributions from high profile experts in the field Highlights the current state and importance of environmental bioremediation Provides detailed knowledge about the mechanism toxicity and action of environmental toxicants Furnishes a deep understanding of environment human interaction and the after effects Outlines the state of the art bioremediation technologies viz nanotechnology microbial and plant based mitigation of environmental toxicants

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