

Waste Management Techniques for Sustainability



Handbook Of Research On Waste Management Techniques For Sustainability

Minjie Lin



Handbook Of Research On Waste Management Techniques For Sustainability:

Handbook of Research on Waste Management Techniques for Sustainability Akkucuk, Ulas, 2015-12-03 Sustainability is a growing area of research in ecology economics environmental science business and cultural studies Specifically sustainable waste disposal and management is a growing concern as both solid and liquid wastes are rapidly expanding in direct correlation with population growth and improved economic conditions across regions The Handbook of Research on Waste Management Techniques for Sustainability explores the topic of sustainable development in an era where domestic and municipal waste is becoming a concern for both human and environmental health Highlighting a number of topics relating to pollution green initiatives and waste reduction in both the public and private sector this research based publication is designed for use by environmental scientists business executives researchers graduate level students and policymakers seeking the latest information on sustainability in business medicine agriculture and society *Handbook of Research on Safe Disposal Methods of Municipal Solid Wastes for a Sustainable Environment* Srivastava, Prateek, Ramteke, Durgaprasad, Bedyal, Ankush Kumar, Gupta, Monika, Sandhu, Jasminder Kaur, 2023-07-14 Managing solid waste is one of the biggest challenges in urban areas around the world Technologically advanced economies generate vast amounts of organic waste materials many of which are disposed of in landfills In the future efficient use of carbon containing waste and all other waste materials must be increased to reduce the need for virgin raw materials acquisition including biomass and reduce carbon emissions to the atmosphere mitigating climate change Moreover expeditious development in information and communications technology ICT has made the machines more powerful and efficient but at the same time there is a simultaneous decrease in product life leading to an extensive rise in the annual production of e waste or electronic waste Considering the health hazards and environmental implications of e waste it has become a global problem that needs serious attention The Handbook of Research on Safe Disposal Methods of Municipal Solid Wastes for a Sustainable Environment covers waste management principles and strategies in different fields and corresponding applications The book also focuses on the waste management strategies for a sustainable environment that have emerged Covering key topics such as waste energy and recycling this premier reference source is an excellent resource for environmentalists government officials researchers scholars academicians practitioners instructors and students Handbook of Research on Resource Management for Pollution and Waste Treatment Affam, Augustine Chioma, Ezechi, Ezerie Henry, 2019-10-25 It is necessary to understand the extent of pollution in the environment in terms of the air water and soil in order for both humans and animals to live healthier lives Poor waste treatment or pollution monitoring can lead to massive environmental issues such as diminishing valuable resources and cause a significant negative impact on society Solutions such as reuse of waste and sustainable waste management must be explored to prevent these adverse effects The Handbook of Research on Resource Management for Pollution and Waste Treatment is a collection of innovative research that examines waste and pollution

treatment methods that can be adopted at local and international levels and examines appropriate resource management strategies for environmentally related issues Featuring coverage on a wide range of topics such as soil washing bioremediation and runoff handling this book is ideally designed for environmentalists engineers waste management professionals natural resource regulators environmental policymakers scientists academicians researchers and students seeking current research on viable resource management methods for the regeneration of their immediate environment

Handbook of Research on Microbial Tools for Environmental Waste Management Pathak, Vinay

Mohan,Navneet,2018-04-27 The remediation of environmental pollutants has become a relevant topic within the field of waste management Advances in biological approaches are a potential tool for contamination and pollution control The Handbook of Research on Microbial Tools for Environmental Waste Management is a critical scholarly resource that explores the advanced biological approaches that are used as remediation for pollution cleanup processes Featuring coverage on a broad range of topics such as biodegradation microbial dehalogenation and pollution controlling treatments this book is geared towards environmental scientists biologists policy makers graduate students and scholars seeking current research on environmental engineering and green technologies

Advanced Integrated Approaches to Environmental Economics and Policy: Emerging Research and Opportunities Patti, Sebastiano,Trizzino, Giampiero,2019-10-11

Sustainable development remains a significant issue in a globalized world requiring new economic standards and practices for the betterment of the environment as well as the world economy However sustainable economics must manage environmental solutions to issues on multiple levels and within various disciplines There is a need for studies that seek to understand how environmental economics and governance within small and large sectors affect the capability and wellbeing of the global economy Advanced Integrated Approaches to Environmental Economics and Policy Emerging Research and Opportunities is an essential publication that focuses on the strategic role of environmental issues within the global economy While highlighting topics such as complementary currency reusable waste and urban planning this book is ideally designed for policymakers environmental lawyers economists sociologists politicians academicians researchers and students seeking current research on increasing an organization s sustainable performance at both public and private levels

Ethics and Sustainability in Global Supply Chain Management Akkucuk, Ulas,2016-12-21 Various industries in modern society can contribute to many different sustainable development initiatives By implementing better processes for resource usage and its impacts businesses can play a vital role in creating a cleaner environment Ethics and Sustainability in Global Supply Chain Management is a comprehensive reference source for the latest scholarly material on organizational procedures and methods that ensure environmental sustainability while maintaining effective production processes Highlighting the most innovative topics and perspectives such as life cycle costing waste management and business leadership this book is ideally designed for professionals academics practitioners graduate students and researchers interested in developing green supply chain

processes **The Circular Economy and Its Implications on Sustainability and the Green Supply Chain** Akkucuk, Ulas,2019-01-18 In the modern world solid and liquid waste deposits are mounting due to increasing populations and wealth Businesses are therefore being put under pressure to pay attention to the environmental and resource consequences of the products they produce and the services they deliver The Circular Economy and Its Implications on Sustainability and the Green Supply Chain is a collection of innovative research on methods of extending biological cycles found in nature to technological cycles where goods when disposed properly are converted into new products in an environmentally efficient way It examines current research on how to deal with the waste resulting from human activities the relationship between environmental and human health and international legislation on waste management This book is ideally designed for economists managers practitioners academicians researchers and students Management Techniques for a Diverse and Cross-Cultural Workforce Sharma, Naman,Singh, Vinod Kumar,Pathak, Swati,2018-02-16 Workforce diversity refers to a strategy that promotes and supports the integration of human diversification in business By utilizing focused inclusion policies and practices businesses can guide work environments and create an optimal business culture Management Techniques for a Diverse and Cross Cultural Workforce is a critical scholarly resource that examines the emerging work culture to understand the underlying human processes prevalent in modern organizations Featuring coverage on a broad range of topics such as gender diversity workforce trends and inclusion management this book is geared towards business owners managers entrepreneurs professionals researchers and students seeking current research on diversity management Implementation and Evaluation of Green Materials in Technology Development: Emerging Research and Opportunities Mastura, M.T.,Sapuan, S.M.,2019-09-13 Due to legal and consumer demands eco friendly resources that comply with environmental concerns while maintaining or improving performance are highly sought amongst manufacturers Green materials are a specific material that are widely found in many product markets and are popular choices as alternative materials due to their recyclable reusable highly available and corrosion resistant features These materials positively impact the environment through fewer emissions during the production process positive carbon credits and energy recovery from incineration and lower global warming effect Extensive research is required to understand the full potential of these eco friendly substances Implementation and Evaluation of Green Materials in Technology Development Emerging Research and Opportunities provides emerging research exploring the theoretical and practical aspects of environmentally friendly resources and applications within technology Featuring coverage on a broad range of topics such as life cycle analysis nanomaterials and environment management this book is ideally designed for manufacturers engineers product developers industrial practitioners policymakers researchers academicians students and business and marketing associates seeking current research on the advancements and applications of green materials in future technology *Multi-Objective Optimization of Industrial Power Generation Systems: Emerging Research and Opportunities* Ganesan, Timothy,2019-12-27

The increased complexity of the economy in recent years has led to the advancement of energy generation systems. Engineers in this industrial sector have been compelled to seek contemporary methods to keep pace with the rapid development of these systems. Computational intelligence has risen as a capable method that can effectively resolve complex scenarios within the power generation sector. In-depth research on the various applications of this technology is lacking as engineering professionals need up-to-date information on how to successfully utilize computational intelligence in industrial systems. **Multi-Objective Optimization of Industrial Power Generation Systems: Emerging Research and Opportunities** provides emerging research exploring the theoretical and practical aspects of the application of intelligent optimization techniques within industrial energy systems. Featuring coverage on a broad range of topics such as swarm intelligence, renewable energy, and predictive modeling, this book is ideally designed for industrialists, engineers, industry professionals, researchers, students, and academics seeking current research on computational intelligence frameworks within the power generation sector.

Developing Eco-Cities Through Policy, Planning, and Innovation: Can It Really Work? Management Association, Information Resources, 2019-07-05. The worldwide consumption of resources is causing environmental damage at a rate that cannot be sustained. Apart from the resulting environmental and health problems, this trend could threaten economic growth due to rapidly decreasing natural resources and costly solutions. The public sector has a responsibility to stimulate the marketplace in favor of the provision of more resource-efficient and less polluting goods, services, and works in order to support environmental and wider sustainable development objectives. **Developing Eco-Cities Through Policy, Planning, and Innovation: Can It Really Work?** examines the economic, political, social, and environmental objectives essential to the planning and support of future communities. Highlighting a range of topics such as environmental sustainability, waste management, and green cities, this publication is an ideal reference source for environmental engineers, environmentalists, city development planners, urban planners, technology developers, policymakers, industrialists, academicians, and researchers interested in solving environmental issues.

Ethical and Sustainable Supply Chain Management in a Global Context Akkucuk, Ulas, 2019-04-26. The global supply chain creates environmental and social burdens during different stages of production and distribution. Ethical and sustainable practices along the supply chain seek to minimize these burdens and ensure fair labor practices, lower emissions, and a cleaner environment. **Ethical and Sustainable Supply Chain Management in a Global Context** uses cases, qualitative studies, empirical results, and analyses of legal frameworks to focus on ethics and sustainability as they relate to the management of global supply chains. Featuring research on topics such as production planning, consumer awareness, and labor laws, this book is ideally designed for managers, policymakers, professionals, researchers, and students working in the field of sustainable development and related disciplines, including marketing, economics, finance, operations management, supply chain management, environmental science, and waste management.

Implications of Mobility as a Service (MaaS) in Urban and Rural Environments: Emerging Research and Opportunities Amaral, António

Manuel,Barreto, Luís,Baltazar, Sara,Silva, João Pedro,Gonçalves, Luísa,2019-11-01 With the recent advancements and implementations of technology within the global community various regions of the world have begun to transform The idea of smart transportation and mobility is a specific field that has been implemented among countless areas around the world that are focused on intelligent and efficient environments Despite its strong influence and potential sustainable mobility still faces multiple demographic and environmental challenges New perspectives improvements and solutions are needed in order to successfully apply efficient and sustainable transportation within populated environments Implications of Mobility as a Service MaaS in Urban and Rural Environments Emerging Research and Opportunities is a pivotal reference source that provides vital research on recent transportation improvements and the development of mobility systems in populated regions While highlighting topics such as human machine interaction alternative vehicles and sustainable development this publication explores competitive solutions for transport efficiency as well as its impact on citizens quality of life This book is ideally designed for researchers environmentalists civil engineers architects policymakers strategists academicians and students seeking current research on mobility advancements in urban and rural areas across the globe

Solid Waste Treatment Technologies Pratibha Gautam,Vineet Kumar,Sunil Kumar,2024-05-17 Sustainable waste management is a major step towards the attainment of Sustainable Development Goals This book covers all technical managerial and legislative aspects of waste management at a global scale providing a detailed description about different types of wastes their characteristics legal perspectives and sustainable practices for their management It explains developments in waste treatment technologies classified based on waste type and understanding the fundamentals of circular economy in waste management supported by various case studies Features Discusses fundamentals of solid waste management for sustainable waste management practices Describes technological aspects of waste management covering various physicochemical biochemical and thermochemical processes Summarizes regulatory framework for waste management at the global level Highlights the scope for circular economy in managing solid wastes Includes dedicated chapters on case studies imperative for capacity building in waste management This book is aimed at researchers graduate students and professionals in environmental engineering and waste management

Grammatical and Syntactical Approaches in Architecture: Emerging Research and Opportunities Lee, Ju Hyun,Ostwald, Michael J.,2019-12-20 Shape grammar and space syntax have been separately developed but rarely combined in any significant way The first of these is typically used to investigate or generate the formal or geometric properties of architecture while the second is used to analyze the spatial topological or social properties of architecture Despite the reciprocal relationship between form and space in architecture it is difficult to conceptualize a completed building without a sense of both of these properties the two major computational theories have been largely developed and applied in isolation from each another Grammatical and Syntactical Approaches in Architecture Emerging Research and Opportunities is a critical scholarly resource that explores the relationship between shape grammar

and space syntax for urban planning and architecture and enables the creative discovery of both the formal and spatial features of an architectural style or type This book furthermore presents a new method to selectively capture aspects of both the grammar and syntax of architecture Featuring a range of topics such as mathematical analysis spatial configuration and domestic architecture this book is essential for architects policymakers urban planners researchers academicians and students

Waste Management Techniques for Improved Environmental and Public Health: Emerging Research and Opportunities Tsai, Sang-Bing (Jason), Yuan, Zhengxi, Yu, Jian, Liu, Xuexin, 2019-12-27 A central concern that has remained relevant in recent years has been the management of waste and pollution Improper disposal methods such as open air burning and unsafe recycling have led to significant public and environmental health issues including respiratory disorders resource depletion and infant mortality Adopting new waste management techniques is a necessity in order to preserve the health of the global community and ecosystem Waste Management Techniques for Improved Environmental and Public Health Emerging Research and Opportunities provides innovative insights into the advancing methods and technologies of reducing pollution and promoting sustainable development The content within this publication examines ecological technologies risk assessment and green operation It is designed for ecologists biologists researchers enterprises academicians policymakers scientists environmental engineers and students seeking current research on developing theories and techniques within waste moderation and environmental protection

Handbook of Sustainability-Driven Business Strategies in Practice Markovic, Stefan, Sancha, Cristina, Lindgreen, Adam, 2021-12-07 Sustainability is a top priority for organizations and a key strategy in corporate agendas but the effective deployment of any strategy demands that the strategy is consistent functional and aligned This Handbook advocates sustainability strategies that encompass environmental social and economic dimensions at department level

Handbook on Present Environmental challenges: An overview Dr. Subhajit Mukherjee , 2022-06-29 [Handbook of Research on Waste Diversion and Minimization Technologies for the Industrial Sector](#) Rathoure, Ashok K., 2021-01-08 Due to various issues in the world including rapid urbanization and industrial processes waste generation has reached levels that are becoming detrimental to the environment and the global population Waste management has remained a challenging issue for many professional sectors as it is directly linked to an organization s performance however the implementation of efficient and cost effective waste minimization plans is the first step in improving the global environment Innovative technologies in waste management are emerging and can help professionals looking to implement more efficient methods of pollution control The Handbook of Research on Waste Diversion and Minimization Technologies for the Industrial Sector is a pivotal reference source that provides vital research on the application of modern pollution control methodologies in industrialized environments While highlighting topics such as life cycle assessment bioremediation and thermal waste treatment this publication explores environmental risk reduction scenarios as well as sustainable waste collecting solutions This book is ideally designed for researchers industrialists

environmentalists practitioners policymakers scientists students and academicians seeking current research on innovative advancements in waste minimization techniques

The International Handbook on Environmental Technology Management Dora Marinova, David Annandale, John Phillimore, 2008-01-01 This is an excellent textbook suitable as a core text for environmental engineers and environmental scientists but equally it should in my opinion be compulsory reading for all researchers practitioners and policy makers regardless of their discipline because it has relevance for all In fact the book is so lively and understandable that everyone and anyone could and should read it Clearly written by a team of recognised environmental authors drawn from around the world it guides the reader through current thinking on the tools and techniques industry As an academic it is a delight to find a book to recommend that I know students will enjoy and one which addresses so many different elements of a diversity of university courses while covering the most important areas of environmental technology and management I am certainly using it to enhance and update the content of some of my own lectures Susan Haile International Journal of Sustainable Engineering This substantial collection draws together a very wide variety of literatures and practices I would expect this book to be a popular purchase by academic libraries principally as a core text R D Management This stunning Handbook is an excellent tool for environmental manager and environmental officer alike It is brimful of ideas case studies and methodologies which stimulate continuous improvement thinking and help train staff to implement sustainability and environmental management concepts Highly recommended Eagle Bulletin This important Handbook is the first comprehensive account that brings together recent developments in the three related fields of environmental technology environmental management and technology management With contributions from more than 55 outstanding authors representing ten countries and five continents the reader is provided with a vast range of insightful perspectives on the latest industry and policy issues With the aid of numerous case studies leading experts reflect on significant changes in the use of technology and management practices witnessed in the last decade Within this Handbook the authors discuss in detail eco modernization and technology transformation environmental technology management in business practices measuring environmental technology management case studies in new technologies for the environment environmental technology management and the future The International Handbook on Environmental Technology Management has a broad audience including researchers practitioners policymakers and students in the fields of sustainability and environmental science

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