

Fuzzy Analytical Hierarchy Process Disposal Method

Arturo Cuomo

Fuzzy Analytical Hierarchy Process Disposal Method:

Fuzzy Analytic Hierarchy Process Ali Emrouznejad, William Ho, 2017-09-18 This book is the first in the literature to present the state of the art and some interesting and relevant applications of the Fuzzy Analytic Hierarchy Process FAHP The AHP is a conceptually and mathematically simple easily implementable yet extremely powerful tool for group decision making and is used around the world in a wide variety of decision situations in fields such as government business industry healthcare and education The aim of this book is to study various fuzzy methods for dealing with the imprecise and ambiguous data in AHP Features First book available on FAHP Showcases state of the art developments Contains several novel real life applications Provides useful insights to both academics and practitioners in making group decisions under uncertainty This book provides the necessary background to work with existing fuzzy AHP models Once the material in this book has been mastered the reader will be able to apply fuzzy AHP models to his or her problems for making decisions with imprecise data Plastic Waste Management Kalim Deshmukh, Jyotishkumar Parameswaran pillai, 2024-03-11 Plastic Waste Management Comprehensive resource on innovative and breakthrough developments in plastic waste management covering a wide range of processing techniques and applications Plastic Waste Management offers a complete guide to the best plastic waste management practices through recycling incineration landfill and other processes discusses applications of plastic waste management including energy generation biochemical production construction and food packaging covering current challenges relating to plastic waste explaining the sources of waste and their routes into the environment and providing systematic coverage of plastic waste treatment methods including mechanical processing monomerization blast furnace feedstock gasification and thermal recycling The book also discusses different biodegradation mechanisms of plastic wastes and ecotoxicity and ecological Implications of marine plastic debris From a cultural perspective the book provides information regarding environmental and health implications societal issues and current challenges associated with plastic waste management Written by leading experts in the field and edited by two highly qualified academics Plastic Waste Management covers specific sample topics such as A a roadmap towards a circular economy and environmental sustainability via effective management strategies for plastic wastes Implementation of an analytical hierarchy process for developing better waste collection systems and chemical recycling of plastic waste for sustainable development Mechanisms perspectives and challenges for natural biodegradation of plastic wastes and conversion of plastic wastes into value added materials Plastic wastes management and disposal in developing countries and challenges and strategies for plastic waste management during and post COVID 19 pandemic Plastic Waste Management is a highly valuable resource for scientists and researchers working in the fields of environmental science environmental engineering and plastic engineering towards the goal of developing sustainable materials along with graduate and postgraduate students in related programs of study and **Intelligence Systems in Environmental Management: Theory and** professionals and engineers in related industries

Applications Cengiz Kahraman, Irem Uçal Sari, 2016-09-03 This book offers a comprehensive reference guide to intelligence systems in environmental management It provides readers with all the necessary tools for solving complex environmental problems where classical techniques cannot be applied The respective chapters written by prominent researchers explain a wealth of both basic and advanced concepts including ant colony genetic algorithms evolutionary algorithms fuzzy multi criteria decision making tools particle swarm optimization agent based modelling artificial neural networks simulated annealing Tabu search fuzzy multi objective optimization fuzzy rules support vector machines fuzzy cognitive maps cumulative belief degrees and many others To foster a better understanding all the chapters include relevant numerical examples or case studies Taken together they form an excellent reference guide for researchers lecturers and postgraduate students pursuing research on complex environmental problems Moreover by extending all the main aspects of classical environmental solution techniques to its intelligent counterpart the book presents a dynamic snapshot on the field that is expected to stimulate new directions and stimulate new ideas and developments **Control and Treatment of Landfill** Leachate for Sanitary Waste Disposal Aziz, Hamidi Abdul, Amr, Salem Abu, 2015-12-02 Municipal solid waste MSW disposal is an ever increasing problem in many parts of the world especially in developing countries To date landfilling is still the preferred option for the disposal and management of MSW due to its low cost operation While this solution is advantageous from a cost perspective it introduces a high level of potential pollutants which can be detrimental to the local environment Control and Treatment of Landfill Leachate for Sanitary Waste Disposal presents research based insights and solutions for the proper management and treatment of landfill leachate Highlighting relevant topics on emerging technologies and treatment innovations for minimizing the environmental hazards of waste disposal this innovative publication contributes to filling in many of the gaps that exist in the current literature available on leachate treatment Waste authorities solid waste management companies landfill operators legislators environmentalists graduate students and researchers will find this publication beneficial to their professional and academic interests in the area of waste treatment A review of multi-criteria decision-making applications to solve energy management problems: Two and management decades from 1995 to 2015 Abbas Mardania ,Edmundas Kazimieras Zavadskas,Zainab Khalifah,Norhayati Zakuan,Ahmad Jusoh, Khalil Md Nor, Masoumeh Khoshnoudi, Energy management problems associated with rapid institutional political technical ecological social and economic development have been of critical concern to both national and local governments worldwide for many decades thus addressing such issues is a global priority Waste Management: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2019-12-06 As the world s population continues to grow and economic conditions continue to improve more solid and liquid waste is being generated by society Improper disposal methods can not only lead to harmful environmental impacts but can also negatively affect human health To prevent further harm to the world's ecosystems there is a dire need for sustainable waste management practices

that will safeguard the environment for future generations Waste Management Concepts Methodologies Tools and Applications is a vital reference source that examines the management of different types of wastes and provides relevant theoretical frameworks about new waste management technologies for the control of air water and soil pollution Highlighting a range of topics such as contaminant removal landfill treatment and recycling this multi volume book is ideally designed for environmental engineers waste authorities solid waste management companies landfill operators legislators environmentalists policymakers government officials academicians researchers and students Sustainable Solid Waste Management Ni-Bin Chang, Ana Pires, 2015-02-18 This book presents the application of system analysis techniques with case studies to help readers learn how the techniques can be applied how the problems are solved and which sustainable management strategies can be reached Global Impacts and Sustainable Practices in Fast Fashion Olubiyi, Timilehin Olasoji, Behera, Santosh Kumar, Tran, Tien Anh, 2025-04-16 The global fast fashion industry known for rapid production cycles and low cost trendy clothing has come under criticism due to its environmental and social impacts As consumer demand for affordable fashion grows so do negative consequences including high levels of textile waste excessive water usage and carbon emissions. The exploitation of labor in developing countries raises ethical concerns about workers rights and fair wages In response to these challenges there is a growing shift towards sustainable practices within the industry Companies are exploring eco friendly materials reducing waste through circular fashion models and committing to fair labor standards These changes reflect a broader recognition of the need for a more responsible and environmentally conscious approach to fashion that balances style affordability and sustainability Global Impacts and Sustainable Practices in Fast Fashion examines the importance of sustainable practices in small businesses and the fashion industry and how to effectively manage these processes It also provides insights into the challenges faced by small businesses in adopting and implementing sustainability as well as strategies for overcoming sustainability challenges This book covers topics such as consumption global business and waste management and is a useful resource for government officials policymakers business owners academicians and researchers Sustainability as a Multi-criteria Concept Luis Diaz-Balteiro, Jacinto González-Pachón, Carlos Romero, 2020-11-23 Sustainability is a fairly old concept born in the 18th century in the field of forestry within a mono functionality perspective The concept has considerably evolved in the last few years towards a multi functionality context with applications reported in practically all areas of economic interest On the other hand modern sustainability is a complex problem for two reasons a The multiplicity of functions of a very different nature involved in the process and b The manner in which different segments of the society or stakeholders perceive the relative importance of these functions For the above reasons a realistic approach for dealing with the sustainability issue requires taking into consideration multiple criteria of different nature economic environmental and social and in many cases within a participatory decision making framework This book presents a collection of papers dealing with different theoretical and applied issues of sustainability with the help

of a modern multi criteria decision making theory with a single as well as several stakeholders involved in the decision making process Hopefully this material will encourage academics and practitioners to alter their research in this hot and vital topic After all the sustainable management of the environment and its embedded resources is one of the most important if not the major challenge of the 21st century Solid Waste Management in Canada Anderson Assuah, Kelvin Tsun Wai Ng.2025-06-13 This edited volume takes a comprehensive look at solid waste management across jurisdictions in Canada including provinces territories municipalities and Indigenous communities It provides the reader with an understanding of various solid waste management approaches policies practices barriers and innovations that are being pursued and developed by jurisdictions to solve their current challenges and improve current systems in place Solid waste management remains one of the most challenging environmental concerns in the 21st century Understanding its complexity by bridging theory and practice is essential for current and future management and for achieving the Sustainable Development Goals Using a multidisciplinary approach contributors include social scientists engineers economists scientists urban planners and practitioners in the solid waste management field who utilize qualitative quantitative and mixed methods in examining solid waste management issues in Canada Topics include solid waste management policy and governance community based approaches to waste management waste management in northern remote rural and Indigenous communities landfill management and stabilization and innovative and emergent waste management This book is an important resource for researchers undergraduate and graduate students policymakers solid waste management professionals government officials and members of the public interested in solid waste management **Recent Trends in Civil Engineering** K. K. Pathak, J. M. S. J. Bandara, Ramakant Agrawal, 2020-09-27 This book presents the selected peer reviewed proceedings of the International Conference on Recent Trends and Innovations in Civil Engineering ICRTICE 2019 The volume focuses on latest research and advances in the field of civil engineering and materials science such as design and development of new environmental materials performance testing and verification of smart materials performance analysis and simulation of steel structures design and performance optimization of concrete structures and building materials analysis The book also covers studies in geotechnical engineering hydraulic engineering road and bridge engineering building services design engineering management water resource engineering and renewable energy The contents of this book will be useful for students researchers and professionals working in civil engineering Sustainability Modeling In Engineering: A Multi-criteria Perspective Prasenjit Chatterjee, Morteza Yazdani, Shankar Chakraborty, 2019-10-30 Given the increasing need to optimize resources sustainably decision makers face challenges in analyzing and considering the numerous factors involved This book makes an effort to present and concentrate on the challenges in decision making processes for green and sustainable engineering Through a collection of case studies such as evaluation of waste assessment and drainage system sustainable building assessment renewable energy selection materials and manufacturing process optimization and crop pattern

influence in environmental and economic conditions readers can learn how to apply cutting edge Multiple Criteria Decision Making MCDM methods in addressing complexities involved in the decision making process Advanced Production and Industrial Engineering R.M. Singari, P.K. Kankar, 2022-11-23 Things change rapidly in the field of engineering and awareness of innovation in production techniques is essential for those working in the field if they are to utilise the best and most appropriate solutions available This book presents the proceedings of ICAPIE 22 the 7th International Conference on Advanced Production and Industrial Engineering held on 11 and 12 June 2022 in Delhi India The aim of the conference was to explore new windows for discoveries in design materials and manufacturing which have an important role in all fields of scientific growth and to provide an arena for the showcasing of advancements and research endeavours from around the world The 102 peer reviewed and revised papers in this book include a large number of technical papers with rich content describing ground breaking research from various institutes Covering a wide range of topics and promoting the contribution of production and industrial engineering and technology for a sustainable future the book will be of interest to all those working in production and industrial engineering Multi-Criteria Decision-Making Techniques in Waste Management Suchismita Satapathy, Debesh Mishra, Prasenjit Chatterjee, 2021-09-30 This book addresses the problem of waste management by using multi criteria decision making MCDM methods The authors discuss how to apply MCDM a complex decision making tool that involves both quantitative and qualitative factors to develop strategies for effective waste management using various optimization models to rank alternatives while also incorporating the concerns and needs of multiple stakeholders to find the most optimal decisions for various types of wastes Typically there does not exist a single optimal solution to waste problems with help of MCDM far better solutions can often be found and utilized to facilitate sustainable waste management techniques in various industries This book provides unique effective and quick decision making strategies for waste management With the ever increasing population and continuing human development the problem of managing waste becomes increasingly essential and this volume helps lead the way to finding sustainable People and Mountain Environments Anwesha Borthakur, Pardeep Singh, 2025-05-02 People living in the solutions mountains maintain a unique relationship with their surrounding environment Humans have settled in mountainous regions all across the globe for centuries adapting to the challenging terrains and establishing exceptional cultural practices and lifestyles Until today they depend on their immediate ecosystems for their everyday necessities while also conserving those environments through their own traditional practices and belief systems Understanding and addressing the ease and complexities of the relationship between people and mountains is essential for sustainable development through overall conservation and well being of both the environment and the communities living in these regions The mountain communities in the Himalayas and their interconnectedness with their surroundings could provide important insights in this regard For instance the interaction between humans and mountains in the Himalayas is diverse spanning across various cultural

economic political environmental and recreational dimensions and parameters As sustainable development is a core goal of the world today it is both interesting and pertinent to explore these various aspects and locate possible learnings in the present day global environmental scenario Accordingly this book is an attempt to situate the interconnected between people and the mountains in the Himalayan landscape towards tracing learnings for sustainable development Our aim is to edit a holistic volume where aspects ranging from ecosystem services to cultural and spiritual significances of the mountains for the local communities and from contributions of the Himalayas in relation to water agriculture and food practices to the challenges associated with haphazard infrastructural developments and environmental justice implications are adequately addressed We acknowledge that balancing the human needs of the mountain communities while ensuring environmental conservation is a major challenge Ecologically fragile and biodiversity rich the Himalayan region is no exception Further mountain communities in the Himalayas are facing tremendous challenges in adapting to changing climate conditions such as altered precipitation patterns and increased frequency of extreme weather events Unsustainable economic activities in the form of chaotic tourism practices and infrastructural developments among others add to the emerging challenges Accordingly it is important to put research efforts towards active sustainable development practices where human needs are met while minimizing undesirable impacts on the Himalayan mountain ecosystems. The Himalayas are critical for global ecological balance Therefore this book will not only be helpful for the countries situated in these mountain regions alone but also will provide useful insights for environmental sustainability at a much larger global scale Waste-to-Energy Jingzheng Ren, 2020-05-12 Waste to Energy Multi criteria Decision Analysis for Sustainability Assessment and Ranking offers a comprehensive view of the technologies and processes for energy generation as a path for waste treatment presenting all the necessary information and tools for selecting the most sustainable waste to energy solution under varying conditions The book combines methods such as lifecycle assessment sustainability assessment multi criteria decision making and multi objective optimization modes In addition it provides an overview of waste to energy feedstocks technologies and implementation then goes on to investigate the critical factors and key enablers that influence the sustainable development of the waste to energy industry. The book proposes several decision making methods for the ranking and selection of waste to energy scenarios under different levels of certainty and information availability including multi criteria multi actor and multi attribute methods Finally the book employs lifecycle tools that allow the assessment of economic environmental and social sustainability of waste to energy systems Explores existing and state of the art waste to energy technologies and systems as well as their feedstock requirements Presents a wide perspective of sustainability issues of waste to energy technologies also discussing critical influential factors or key enablers for promoting the sustainable development of waste to energy solutions Provides multi dimensional decision making techniques for choosing the most suitable and sustainable waste to energy technologies for different scenarios Cleaning litter by developing and applying innovative methods in Eeropean

seas George Triantafyllou, George Triantaphyllidis, Jun She, Joydeep Dutta, Marco Faimali, Michael Arthur St. John, Roy Brouwer.Pavel E. Stoev.2023-01-03 Modelling Trends in Solid and Hazardous Waste Management Debashish Sengupta, Sudha Agrahari, 2017-01-07 This book explores state of art techniques based on methodological and modeling aspects of solid and hazardous waste management specifically focusing on the recent trends in data acquisition and robust modeling of the results obtained In addition to an in depth description of the recent regulatory paradigm for solid waste disposal and revealing insights into solid waste management models the book also addresses significant case history and remediation methodologies for sustainable development in emerging economies like India China and Brazil The main emphasis is on a suitable regulatory framework with site specific baseline calibration and aimed at the robust modeling of contaminant transport and its remediation This is based on instructive case history in various locations regions worldwide The focus on recent modeling and quantification methods is the backbone of the book One of the major aspects discussed is the application of non invasive methods for studies related to the Earth's interior which are increasingly preferred over invasive techniques thanks to their economic utility as well as robust techniques for the interpretation of geophysical data The increasing demand for groundwater and energy resources especially for rapidly emerging countries with large populations like India and China has made it vital to derive safe utilization approaches for our resources including suitable waste disposal and remediation methodologies that can be adopted for contaminated sites **International Advanced** Researches & Engineering Congress 2017 Proceeding Book Recep HALICIOGLU, Hediye KIRLI AKIN, Yusuf FEDAI, 2017-12-29 INTERNATIONAL WORKSHOPS at IAREC 17 This book includes English main and Turkish languages International Workshop on Mechanical Engineering International Workshop on Mechatronics Engineering International Workshop on Energy Systems Engineering International Workshop on Automotive Engineering and Aerospace Engineering International Workshop on Material Engineering International Workshop on Manufacturing Engineering International Workshop on Physics Engineering International Workshop on Electrical and Electronics Engineering International Workshop on Computer Engineering and Software Engineering International Workshop on Chemical Engineering International Workshop on Textile Engineering International Workshop on Architecture International Workshop on Civil Engineering International Workshop on Geomatics Engineering International Workshop on Industrial Engineering International Workshop on Food Engineering International Workshop on Aguaculture Engineering International Workshop on Agriculture Engineering International Workshop on Mathematics Engineering International Workshop on Bioengineering Engineering International Workshop on Biomedical Engineering International Workshop on Genetic Engineering International Workshop on Environmental Engineering International Workshop on Other Engineering Science **MACBETH-MAIRCA Plithogenic** Decision-Making on Feasible Strategies of Extended Producer's Responsibility towards Environmental Sustainability S. Sudha, Nivetha Martin, M. Clement Joe Anand, P. G. Palanimani, T. Thirunamakkani, B. Ranjitha, 2023-01-01

The environmental disarray caused by plastic usage alarms the world leaders to join hands in making coordinated efforts in creating a green globe to support environment for the future generation. The responsibility of promoting environmental sustainability is not confined to government alone as all the producer companies have equal share in mitigating the plastic waste. One of the ideal strategies of environmental conservation practiced by many of the nations at recent times is extended producer s responsibility EPR. This research work purposes in building a multi criteria decision making model integrating the methods of MACBETH Measuring attractiveness through a categorical based evaluation technique and MAIRCA Multi. Attributive Ideal Real Comparative Analysis in plithogenic environment to make optimal decisions on the plastic recycling methods subjected to four core criteria in EPR context. The efficiency of the newly developed integrated model is determined by comparing the model with other models integrating MAIRCA with the methods of CRITIC CRiteria Importance Through Intercriteria Correlation FUCOM Full Consistency Method. The sensitivity analysis helps in listing the merits and limitations of the proposed integrated model and also the consistency of the criterion weights and the ranking of the alternatives are checked.

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