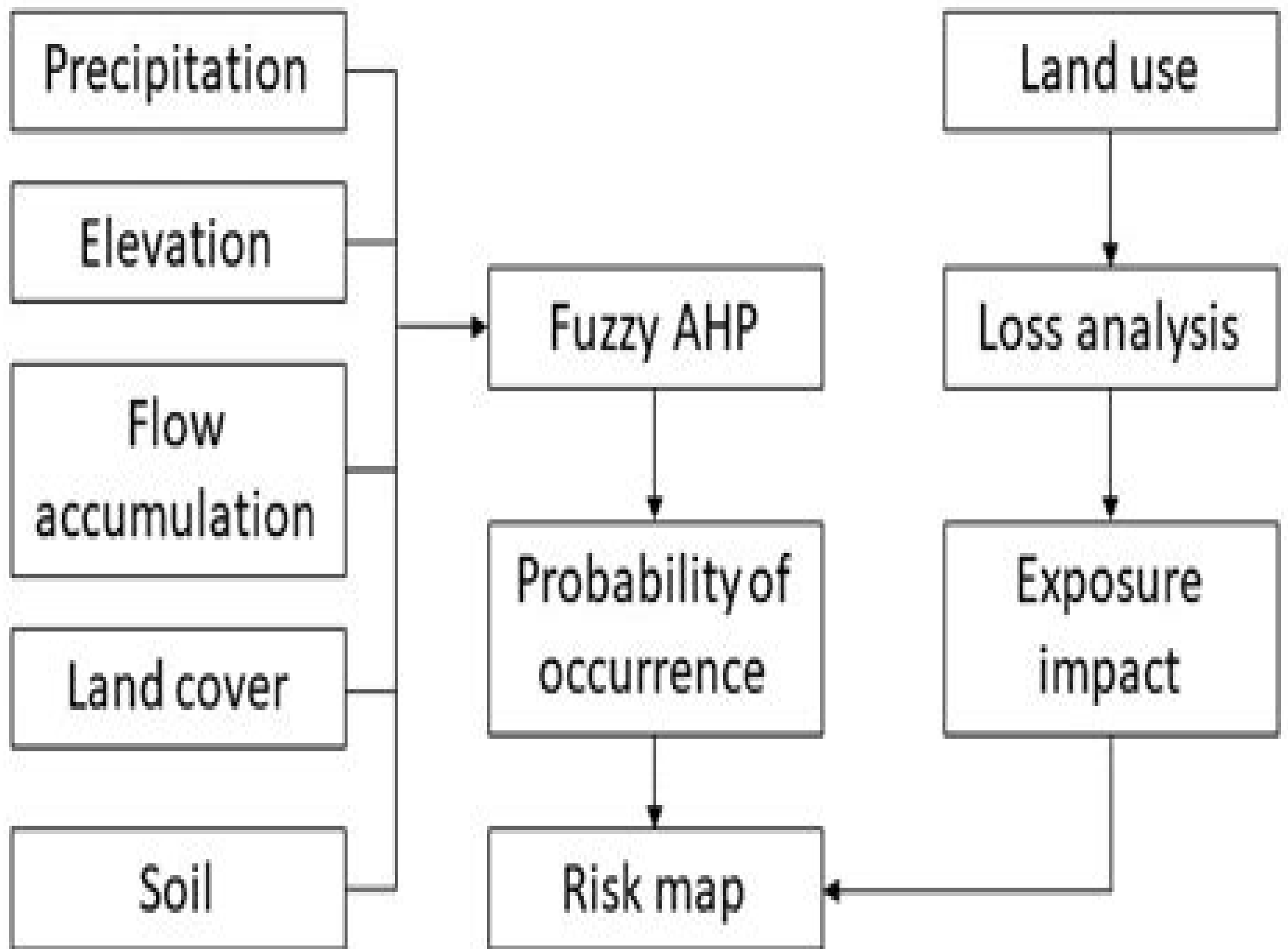




Fuzzy Analytical Hierarchy Process Disposal Method

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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

Intelligence Systems in Environmental Management: Theory and Applications Cengiz Kahraman, İrem 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

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 Plastic Waste Management Kalim Deshmukh,Jyotishkumar Parameswaranpillai,2024-03-15 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 professionals and engineers in related industries *Hybrid Intelligent Systems* Ajith Abraham,Tzung-Pei Hong,Ketan Kotecha,Kun Ma,Pooja Manghirmalani Mishra,Niketa Gandhi,2023-05-24 This book highlights the recent research on hybrid intelligent systems and their various practical applications It presents 97 selected papers from the 22nd International Conference on Hybrid Intelligent Systems HIS 2022 and 26 papers from the 18th International Conference on Information Assurance and Security which was held online from 13 to 15 December 2022 A premier conference in the field of artificial intelligence and machine learning applications HIS IAS 2022 brought together researchers engineers and practitioners whose work involves intelligent systems network security and their applications in industry Including contributions by authors from over 35 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of Computer Science and Engineering Sustainable Infrastructure: Breakthroughs in Research and Practice Management Association, Information Resources,2019-11-01 The continued growth of any nation depends

largely on the development of their built infrastructures and communities. By creating stable infrastructures, countries can more easily thrive in competitive international markets. *Sustainable Infrastructure Breakthroughs in Research and Practice* examines sustainable development through the lens of transportation, waste management, land use planning, and governance. Highlighting a range of topics such as sustainable development, transportation planning, and regional and urban infrastructure planning, this publication is an ideal reference source for engineers, planners, government officials, developers, policymakers, legislators, researchers, academicians, and graduate level students seeking current research on the latest trends in sustainable infrastructure.

A review of multi-criteria decision-making applications to solve energy management problems: Two 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.

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. **A**

Hybrid Neutrosophic-Grey Analytic Hierarchy Process Method: Decision-Making Modelling in Uncertain Environments Amin Vafadarnikjoo, Marco Scherz. The analytic hierarchy process (AHP) is recognised as one of the most commonly applied methods in the multiple attribute decision-making (MADM) literature. In the AHP, encompassing uncertainty feature necessitates using suitable uncertainty theories since dealing efficiently with uncertainty in subjective judgements is of great importance in real-world decision-making problems. The neutrosophic set (NS) theory and grey systems are two reliable uncertainty theories which can bring considerable benefits to uncertain decision-making. The aim of this study is to improve uncertain decision-making by incorporating advantages of the NS and grey systems theories with the AHP in

investigating sustainability through agility readiness evaluation in large manufacturing plants **Proceedings of the Indian Geotechnical Conference 2019** Satyajit Patel,C. H. Solanki,Krishna R. Reddy,Sanjay Kumar Shukla,2021-05-03

This book comprises select proceedings of the annual conference of the Indian Geotechnical Society The conference brings together research and case histories on various aspects of geotechnical and geoenvironmental engineering The book presents papers on geotechnical applications and case histories covering topics such as i Characterization of Geomaterials and Physical Modelling ii Foundations and Deep Excavations iii Soil Stabilization and Ground Improvement iv Geoenvironmental Engineering and Waste Material Utilization v Soil Dynamics and Earthquake Geotechnical Engineering vi Earth Retaining Structures Dams and Embankments vii Slope Stability and Landslides viii Transportation Geotechnics ix Geosynthetics Applications x Computational Analytical and Numerical Modelling xi Rock Engineering Tunnelling and Underground Constructions xii Forensic Geotechnical Engineering and Case Studies and xiii Others Topics Behaviour of Unsaturated Soils Offshore and Marine Geotechnics Remote Sensing and GIS Field Investigations Instrumentation and Monitoring Retrofitting of Geotechnical Structures Reliability in Geotechnical Engineering Geotechnical Education Codes and Standards and other relevant topics The contents of this book are of interest to researchers and practicing engineers alike Global Impacts and Sustainable Practices in Fast Fashion Olubiyi, Timilehin Olasoji,Bheera, 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

Municipal Solid Waste Management and Recycling Technologies Mehra, Ritika,Kumar, Pramendra,Hung, Bui,2024-08-28 The issue of overflowing landfills and environmental degradation caused by municipal solid waste is becoming increasingly pressing Despite the importance of recycling challenges such as contamination and the need for market demand for recycled materials persist Addressing these challenges requires a comprehensive understanding of waste

composition innovative technologies and effective policies Municipal Solid Waste Management and Recycling Technologies serves as a solution offering a deep dive into the complexities of municipal solid waste recycling and providing insights that can drive sustainable waste management practices By delving into topics such as the role of education and awareness campaigns technological advancements in waste sorting and the economic aspects of recycling this book equips readers with the knowledge needed to make a meaningful impact It explores innovative recycling technologies social and environmental implications successful case studies and strategies for reducing contamination in recycling processes The book also highlights the importance of collaboration among researchers policymakers and stakeholders to implement effective waste management systems

Civil Engineering and Energy-Environment Vol 2 Qingfei Gao,Zhenhua Duan,2023-06-16 Civil Engineering and Energy Environment focuses on the research of civil engineering environment resources and energy materials This proceedings gathers the most cutting edge research and achievements aiming to provide scholars and engineers with preferable research direction and engineering solution as reference Subjects in this proceedings include Engineering Structure Environmental Protection Materials Architectural Environment Environment Resources Energy Storage Building Electrical Engineering The works of this proceedings will promote development of civil engineering and environment engineering Thereby promote scientific information interchange between scholars from top universities research centers and high tech enterprises working all around the world

Smart Materials and Nanotechnology in Engineering J.L. Zhong,2011-09-27 Selected peer reviewed papers from the 2011 International Conference on Smart Materials and Nanotechnology in Engineering SMNE 2011 September 17 18 2011 Wuhan China

Water Resources Monitoring, Management, and Sustainability Subodh Chandra Pal,Shouraseni Sen Roy,Asish Saha,Mohamed

Abioui,2024-09-02 Water Resources Monitoring Management and Sustainability Application of Geostatistics and Geospatial Modeling Volume 16 a new volume in the Developments in Environmental Science series introduces a variety of advanced modeling techniques like changing climate and land use land cover hydrological models and machine learning approaches These techniques are applied to address water resources and environmental monitoring as well as planning and sustainable management of water resources Further the book discusses how to manage water resources at various local regional and international levels while incorporating environmental considerations Finally it delves into cutting edge techniques based on open source software and R statistical programming Google Earth Engine and modeling in modern artificial intelligence techniques with a particular emphasis on recent trends in datamining techniques and robust modeling in water resource crisis related hazards Provides essential information on new methods for managing water resources to minimize the global water crisis Illustrates a geospatial technology approach to datamining techniques data analysis modeling risk assessment and visualization and management strategies in many elements of natural and societal hazards Includes works that address the connection between water climate change and the environment

A two level interval valued neutrosophic AHP

integrated TOPSIS methodology for post-earthquake fire risk assessment: An application for Istanbul Pelin Gulum, Ertugrul Ayyildiz, Alev Taskin Gumus, Earthquakes are the leading natural disasters that seriously affect human life Furthermore earthquakes are natural disasters that have the ability to trigger a second disaster in addition to the damages they cause From this point of view post earthquake fires are defined as the one of the most dangerous secondary disasters after an earthquake and often cause even more serious dangers For this reason government officials and relevant decision makers should effectively determine post earthquake fire risks and take necessary precautions In this study we consider the problem of determining the fire risk after an earthquake as a multi criteria decision problem and present a two level framework for risk assessment The main and sub criteria are determined by a detailed literature review and Modified Delphi method is employed to gain and consolidate expert opinions

Advanced Production and Industrial Engineering Pavan Kumar Kankar, 2022-12-15 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

Theory, Methodology, Tools and Applications for Modeling and Simulation of Complex Systems Lin Zhang, Xiao Song, Yunjie Wu, 2016-09-21 This four volume set CCIS 643 644 645 646 constitutes the refereed proceedings of the 16th Asia Simulation Conference and the First Autumn Simulation Multi Conference AsiaSim SCS AutumnSim 2016 held in Beijing China in October 2016 The 265 revised full papers presented were carefully reviewed and selected from 651 submissions The papers in this fourth volume of the set are organized in topical sections on Modeling and Simulation Applications Simulation Software Social Simulations Verification Validation and Accreditation

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

Artificial Intelligence for Knowledge Management, Energy, and Sustainability Eunika

Mercier-Laurent, Gülgün Kayakutlu, 2022-02-27 This book features a selection of extended papers presented at the 9th IFIP WG 12.6 International Workshop on Artificial Intelligence for Knowledge Management AI4KM 2021 and the 1st International Workshop on Energy and Sustainability AIES 2021 named AI4KMES 2021 and held in conjunction with IJCAI 2021 in August 2021 The conference was planned to take place in Montreal Canada but changed to an online event due to the COVID 19 pandemic The 15 papers included in this book were carefully reviewed and selected from 17 submissions They deal with knowledge management and sustainability challenges focusing on methodological technical and organizational aspects of AI used for facing related complex problems This year's topic was AI for Knowledge Management Energy and Sustainable Future

Fuzzy Analytical Hierarchy Process Disposal Method Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the power of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such may be the essence of the book **Fuzzy Analytical Hierarchy Process Disposal Method**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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