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MCDM Methods Portraits of Poets North Korea Sanctions Regulations (Us Office of  
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This book offers a thorough and systematic introduction to the modified failure mode and effect analysis (FMEA) models based on uncertainty theories (e.g. fuzzy logic, intuitionistic fuzzy sets, D numbers and 2-tuple linguistic variables) and various multi-criteria decision making (MCDM) approaches such as distance-based MCDM, compromise ranking MCDM and hybrid MCDM, etc. As such, it provides essential FMEA methods and practical examples that can be considered in applying FMEA to enhance the reliability and safety of products and services. The book offers a valuable

guide for practitioners and researchers working in the fields of quality management, decision making, information science, management science, engineering, etc. It can also be used as a textbook for postgraduate and senior undergraduate students. This monograph is intended for an advanced undergraduate or graduate course as well as for researchers, who want a compilation of developments in this rapidly growing field of operations research. This is a sequel to our previous works: "Multiple Objective Decision Making--Methods and Applications: A state-of-the-Art Survey" (No.164 of the Lecture Notes); "Multiple Attribute Decision Making--Methods and Applications: A State-of-the-Art Survey" (No.186 of the Lecture Notes); and "Group Decision Making under Multiple Criteria--Methods and Applications" (No.281 of the Lecture Notes). In this monograph, the literature on methods of fuzzy Multiple Attribute Decision Making (MADM) has been reviewed thoroughly and critically, and classified systematically. This study provides readers with a capsule look into the existing methods, their characteristics, and applicability to the analysis of fuzzy MADM problems. The basic concepts and algorithms from the classical MADM methods have been used in the development of the fuzzy MADM methods. We give an overview of the classical MADM in Chapter II. Chapter III presents the basic concepts and mathematical operations of fuzzy set theory with simple numerical examples in a easy-

to-read and easy-to-follow manner. Fuzzy MADM methods basically consist of two phases: (1) the aggregation of the performance scores with respect to all the attributes for each alternative, and (2) the rank ordering of the alternatives according to the aggregated scores. Financial risk variables arise in the form of interest rate, foreign exchange, equity and commodity risk. This book provides insight on those risk variables. It aims to provide the laymen and professionals with analysis, theoretical risk measurement models and findings that will extend their understanding of the financial risk environment. The goal of regulatory reform is to improve national economies and enhance their ability to adapt to change. Better regulation and structural reforms are necessary complements to sound fiscal and macroeconomic policies. Continual and far-reaching ... This book offers an in-depth and systematic introduction to improved failure mode and effects analysis (FMEA) methods for proactive healthcare risk analysis. Healthcare risk management has become an increasingly important issue for hospitals and managers. As a prospective reliability analysis technique, FMEA has been widely used for identifying and eliminating known and potential failures in systems, designs, products or services. However, the traditional FMEA has a number of weaknesses when applied to healthcare risk management. This book provides valuable insights into useful FMEA methods and practical examples that can be considered

when applying FMEA to enhance the reliability and safety of the healthcare system. This book is very interesting for practitioners and academics working in the fields of healthcare risk management, quality management, operational research, and management science and engineering. It can be considered as the guiding document for how a healthcare organization proactively identifies, manages and mitigates the risk of patient harm. This book also serves as a valuable reference for postgraduate and senior undergraduate students. Examines the broad-ranging domestic roles of Iran's Islamic Revolutionary Guards Corps, assessing its influence over Iran's political culture, economy, and society and its ability to shape the political future of the Islamic Republic of Iran. This book presents the state-of-the-art in theory and practice regarding similarity and distance measures for intuitionistic fuzzy sets. Quantifying similarity and distances is crucial for many applications, e.g. data mining, machine learning, decision making, and control. The work provides readers with a comprehensive set of theoretical concepts and practical tools for both defining and determining similarity between intuitionistic fuzzy sets. It describes an automatic algorithm for deriving intuitionistic fuzzy sets from data, which can aid in the analysis of information in large databases. The book also discusses other important applications, e.g. the use of similarity measures to evaluate the extent of agreement between experts

in the context of decision making. This volume in the IBM series investigates how the evaluation of a target firm influence the outcome of mergers and acquisitions (M&As). Co-authored by international business expert Pervez Ghauri, it highlights the processes that evaluate potential acquisition targets, and how a proper evaluation can positively influence the M&A performance. North Korea Sanctions Regulations (US Office of Foreign Assets Control Regulation) (OFAC) (2018 Edition) The Law Library presents the complete text of the North Korea Sanctions Regulations (US Office of Foreign Assets Control Regulation) (OFAC) (2018 Edition). Updated as of May 29, 2018 The Department of the Treasury's Office of Foreign Assets Control (OFAC) is amending the North Korea Sanctions Regulations and reissuing them in their entirety, in order to implement three recent Executive orders and to reference the North Korea Sanctions and Policy Enhancement Act of 2016 and the Countering America's Adversaries Through Sanctions Act. OFAC is also incorporating several general licenses that have, until now, appeared only on OFAC's website on the North Korea Sanctions page, adding several new general licenses, and adding and expanding provisions to issue a more comprehensive set of regulations that will provide further guidance to the public. Finally, OFAC is updating certain regulatory provisions and making other technical and conforming changes. Due to the number of regulatory sections being updated or

added, OFAC is reissuing the North Korea Sanctions Regulations in their entirety. This book contains: - The complete text of the North Korea Sanctions Regulations (US Office of Foreign Assets Control Regulation) (OFAC) (2018 Edition) - A table of contents with the page number of each section This publication explores the nature and impact of rules which affect the structure of public utility industries. Focusing on wetland environments throughout the Northeast and North Central regions of the United States, an updated examination of swamp ecology offers an introduction to its animals and plant life, and discusses the causes of wetland loss and degradation, wetland protection, and wetland characteristics, formation, functions, and values. Original. Petroleum Waste Treatment and Pollution Control combines state-of-the-art and traditional treatment and control methods for removing, controlling, and treating problems, such as groundwater contamination, aromatics, oil, grease, organic removal, and VOCs. The book is divided into seven chapters, with the first briefly introducing readers to the petroleum industry. The second and third chapters explain wastes in the petroleum industry and focus on its environmental impact, its regulations, and protection options. Chapters four, five, and six discuss the treatment of air emissions, oily wastewater, solid wastes, and disposal methods.. The final chapter provides remediation processes. Presents the latest methods for treating, controlling, and

eliminating pollutants from air, water, and land that are a byproduct of petroleum industry operations Covers the environmental impact of the petroleum industry and its regulations, explaining protection options Includes treatment methods for both air, water, and solid waste disposal Discusses remediation processes, including natural processes, pump and treat, soil flushing, soil vapor extraction (SVE), bioremediation, and excavation This book aims to be a comprehensive and accurate survey of state-of-art research on intuitionistic fuzzy sets theory and could be considered a continuation and extension of the author 's previous book on Intuitionistic Fuzzy Sets, published by Springer in 1999 (Atanassov, Krassimir T., Intuitionistic Fuzzy Sets, Studies in Fuzziness and soft computing, ISBN 978-3-7908-1228-2, 1999). Since the aforementioned book has appeared, the research activity of the author within the area of intuitionistic fuzzy sets has been expanding into many directions. The results of the author 's most recent work covering the past 12 years as well as the newest general ideas and open problems in this field have been therefore collected in this new book. In this work - both psychologists working on concepts and mathematicians working on fuzzy logic - reassess the usefulness of fuzzy logic for the psychology of concepts. Examines oil and gas, fisheries, protection of the environment, and security and policing. Composite materials are increasingly used in aerospace, underwater, and



automotive structures. To take advantage of the full potential of composite materials, structural analysts and designers must have accurate mathematical models and design methods at their disposal. The objective of this monograph is to present the laminated plate theories and their finite element models to study the deformation, strength and failure of composite structures. Emphasis is placed on engineering aspects, such as the analytical descriptions, effective analysis tools, modeling of physical features, and evaluation of approaches used to formulate and predict the response of composite structures. The first chapter presents an overview of the text. Chapter 2 is devoted to the introduction of the definitions and terminology used in composite materials and structures. Anisotropic constitutive relations and laminate plate theories are also reviewed. Finite element models of laminated composite plates are presented in Chapter 3. Numerical evaluation of element coefficient matrices, post-computation of strains and stresses, and sample examples of laminated plates in bending and vibration are discussed. Chapter 4 introduces damage and failure criteria in composite laminates. Finally, Chapter 5 is dedicated to case studies involving various aspects and types of composite structures. Joints, cutouts, woven composites, environmental effects, postbuckling response and failure of composite laminates are discussed by considering specific examples. Tubular Structures XIV contains the latest scientific and engineering

developments in the field of tubular steel structures, as presented at the 14th International Symposium on Tubular Structures (ISTS14, Imperial College London, UK, 12-14 September 2012). The International Symposium on Tubular Structures (ISTS) has a long-standing reputation for b Tomorrow's robots, which includes the humanoid robot, can perform task like tutoring children, working as tour guides, driving humans to and from work, do the family shopping etc. Tomorrow's robots will enhance lives in ways we never dreamed possible. No time to attend the decisive meeting on Asian strategy? Let your robot go for you and make the decisions. Not feeling well enough to go to the clinic? Let Dr Robot come to you, make a diagnosis, and get you the necessary medicine for treatment. No time to coach the soccer team this week? Let the robot do it for you. Tomorrow's robots will be the most exciting and revolutionary things to happen to the world since the invention of the automobile. It will change the way we work, play, think, and live. Because of this, nowadays robotics is one of the most dynamic fields of scientific research. These days, robotics is offered in almost every university in the world. Most mechanical engineering departments offer a similar course at both the undergraduate and graduate levels. And increasingly, many computer and electrical engineering departments are also offering it. This book will guide you, the curious beginner, from yesterday to tomorrow. The book will cover

practical knowledge in understanding, developing, and using robots as versatile equipment to automate a variety of industrial processes or tasks. But, the book will also discuss the possibilities we can look forward to when we are capable of creating a vision-guided, learning machine. This report analyzes four key aspects of US and Iranian strategic competition--sanctions, energy, arms control, and regime change. Its primary focus is on the ways in which the sanctions applied to Iran have changed US and Iranian competition since the fall of 2011. Based on the author's 20 years of teaching, *Risk Analysis in Engineering: Techniques, Tools, and Trends* presents an engineering approach to probabilistic risk analysis (PRA). It emphasizes methods for comprehensive PRA studies, including techniques for risk management. The author assumes little or no prior knowledge of risk analysis on the p *Demonstrates How To Perform FMEAs Step-by-Step* Originally designed to address safety concerns, Failure Mode and Effect Analysis (FMEA) is now used throughout the industry to prevent a wide range of process and product problems. Useful in both product design and manufacturing, FMEA can identify improvements early when product and process changes are Dow Chemical developed the Chemical Exposure Index to help its engineers design and operate safer facilities. This seminal guide to rating the relative acute health hazard potential of a chemical release to workers and the neighboring

community is available to the chemical process community. The index uses a methodology for estimating airborne quantity released, which allows for more sophisticated process analyses. Special Details: Softcover. The Dow Chemical Exposure Index and the Dow Fire and Explosion Index Hazard Classification Guide and the are designed to complement each other, helping engineers evaluate the total hazard potential of new installations These guides are invaluable resources for process design engineers, plant managers, and others involved in the safe design and operation of chemical plants. Don't take your plant's safety analysis only halfway--Purchase both books and take \$10 off the combined list price. The present situation in the LNG market should be seen as a 'crossroads' for the industry. The LNG industry has not been static over the past 5 decades and has already experienced many changes, but still the model of long-term contracts prevails and the majority of LNG is still bought at oil-indexed gas prices. There have however been considerable changes: an increase in short-term trading of LNG, buyer contractual flexibility and FOB contracts which have lead to around a quarter of the LNG is being traded under spot and short-term contracts, with aggregators play a far more significant role. All these factors have influenced project business structures. The industry has now embarked on a period of further change, with 180 bcm of new LNG export capacity (equivalent to more than

50% of LNG trade in 2014) under construction at a time when the assumed rapid LNG demand growth in Asia appears to be slowing. The absorption of this new supply will affect, not only trade-flow patterns, but also pricing dynamics, competition with other gas supply channels and (in the power sector) potentially other fuels. Key to this change is US LNG, with buyers becoming more selective about the price and delivery terms they are ready to accept. Sellers however are facing high costs and are reluctant to abandon a business model in which they have confidence. Oil indexation is under further attack with US LNG selling at HH indexed prices (plus costs), and other sellers and buyers have been pressured to adopt different pricing policies and secure more contractual flexibility. This volume examines the development of the LNG business over the past 50 years and examines how the industry will change over the coming 15 years, faced by unprecedented challenges to its historic business model.

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