

Capital Investment Decisions Problems And Solutions Exercises

Property Investment Decisions Investment Decisions in Advanced Manufacturing Technology Fuzzy Investment Decision Making with Examples Adequate Decision Rules for Portfolio Choice Problems Problems In Portfolio Theory And The Fundamentals Of Financial Decision Making Real Options and Investment Incentives Qualitative Investment Decision-Making Methods under Hesitant Fuzzy Environments Information Technology Investment: Decision-making Methodology (2nd Edition) Handbook of Clean Energy Systems, 6 Volume Set Operational Safety Economics Investment Decisions in the Nationalised Fuel Industries MANAGERIAL ECONOMICS Applications Of Dynamic Programming To Agricultural Decision Problems Biotechnology, Agriculture, Environment and Energy Global Logistics Management Industrial Engineering "Smart Technologies" for Society, State and Economy Information Technology Investment: Decision Making Methodology Handbook of Smart Energy Systems Price-Based Commitment Decisions in the Electricity Market S Hargitay Magdy G. Abdel-Kader Cengiz Kahraman T. Goodall Leonard C Maclean Gunther Friedl Wei Zhou Marc J Schniederjans Jinyue Yan Genserik L. L. Reniers Robin Bates Dr. Neelam Turan C. Robert Taylor Fangli Zheng Bahar Y. Kara Bopaya Bidanda Elena G. Popkova Jamie L Hamaker Michel Fathi Eric Allen

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the importance of property as an investment medium continues to grow investors in property or those involved with the provision of expert advice to investors have had to improve the effectiveness and efficiency of their decision making the aim of this book is to lay down the theoretical foundations of investment decision making incorporating the techniques and procedures of modern management science so that particular decisions regarding property investment can be made efficiently and rationally

first published in 1998 this volume was designed to lead to an operational model of advanced manufacturing technology amt decision making which incorporated the mathematics of fuzzy set theory the rapid advancement of robotics automated technologies and software such as cad and cam have made such studies paramount here analyses of a questionnaire survey and field study of major uk manufacturing companies together provide a simulating portrayal of amt investment decision making and have been expanded upon with a model using fuzzy set theory

this book is a practical and theoretical guide that demonstrates how to leverage investment data in numerical models despite uncertainty and ambiguity the author presents innovative methods that

incorporate fuzzy set theory to overcome the imprecision of expert opinions and appraisals through real industry case studies and comparative analyses the book provides a comprehensive understanding of how these novel approaches can be implemented to measure robustness this book is a must read for managers involved in investment decision making for economists lecturers as well as m sc and ph d students studying investment decision making

the author presents the theory of portfolio choice from a new perspective recommending decision rules that have advantages over those currently used in theory and practice portfolio choice theory relies on expected values goodall argues that this dependence has a historical basis and argues that current decision rules are inadequate for most portfolio choice situations drawing on econometric solutions proposed for the problem of forecasting outcomes of a chance experiment the author defines adequacy criteria and proposes adequate decision rules for a variety of situations goodall s theory combines the problems of prediction and choice and formulates solutions based on cost functions that fit the underlying decision situation

this book consists of invaluable introductions tutorials and problems which are helpful for teaching purposes and have a very broad appeal and usage the problems cover many aspects of static and dynamic portfolio theory as well as other important subjects such as arbitrage and asset pricing utility theory stochastic dominance risk aversion and static portfolio theory risk measures dynamic portfolio theory and asset allocation this material could be used with important books that cover these topics including maclean ziemba s the handbook of the fundamentals of financial decision making and ziemba vickson s stochastic optimization models in finance

many large corporations delegate investment decision making authority to their divisions because they are better informed divisional managers should be able to make better decisions than corporate headquarters however they can use this informational advantage to pursue their own interests the objective of this work is to analyze the problem of delegated decision making within firms when investment projects are characterized by the possibility to make subsequent decisions after the initial investment decision has been made by analyzing this question the monograph combines and unifies two important lines of literature on the one hand the literature on controlling investment decisions on the other hand the investment valuation literature

this book describes five qualitative investment decision making methods based on the hesitant fuzzy information they are 1 the investment decision making method based on the asymmetric hesitant fuzzy sigmoid preference relations 2 the investment decision making method based on the hesitant fuzzy trade off and portfolio selection 3 the investment decision making method based on the hesitant fuzzy preference envelopment analysis 4 the investment decision making method based on the hesitant fuzzy peer evaluation and strategy fusion and 5 the investment decision making method based on the ehvar measurement and tail analysis

from the individual to the largest organization everyone today has to make investments in it making a smart investment that will best satisfy all the necessary decision making criteria requires careful and inclusive analysis this textbook provides an up to date in depth understanding of the methodologies available to aid in this complex process of multi criteria decision making it guides readers on the process of technology acquisition what methods to use to make it investment decisions how to choose the technology and justify its selection and how the decision will impact the organization unique to this textbook are both financial investment models and more complex decision making models from the field of management science so that readers can extend the analysis benefits to enhance and confirm their it investment choices the wide range of methodologies featured in the book gives readers the opportunity to customize their best fit solutions for their unique it decision situation this textbook is especially ideal for educators and students involved in programs dealing with technology management operations management applied finance operations research and industrial engineering a complimentary copy of the

instructor s manual and test bank and the powerpoint presentations of the text materials are available for all instructors who adopt this book as a course text please send your request to sales wspc com

the handbook of clean energy systems brings together an international team of experts to present a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems consolidating information which is currently scattered across a wide variety of literature sources the handbook covers a broad range of topics in this interdisciplinary research field including both fossil and renewable energy systems the development of intelligent energy systems for efficient energy processes and mitigation technologies for the reduction of environmental pollutants is explored in depth and environmental social and economic impacts are also addressed topics covered include volume 1 renewable energy biomass resources and biofuel production bioenergy utilization solar energy wind energy geothermal energy tidal energy volume 2 clean energy conversion technologies steam vapor power generation gas turbines power generation reciprocating engines fuel cells cogeneration and polygeneration volume 3 mitigation technologies carbon capture negative emissions system carbon transportation carbon storage emission mitigation technologies efficiency improvements and waste management waste to energy volume 4 intelligent energy systems future electricity markets diagnostic and control of energy systems new electric transmission systems smart grid and modern electrical systems energy efficiency of municipal energy systems energy efficiency of industrial energy systems consumer behaviors load control and management electric car and hybrid car energy efficiency improvement volume 5 energy storage thermal energy storage chemical storage mechanical storage electrochemical storage integrated storage systems volume 6 sustainability of energy systems sustainability indicators evaluation criteria and reporting regulation and policy finance and investment emission trading modeling and analysis of energy systems energy vs development low carbon economy energy efficiencies and emission reduction key features comprising over 3 500 pages in 6 volumes hces presents a comprehensive overview of the latest research developments and practical applications throughout all areas of clean energy systems consolidating a wealth of information which is currently scattered across a wide variety of literature sources in addition to renewable energy systems hces also covers processes for the efficient and clean conversion of traditional fuels such as coal oil and gas energy storage systems mitigation technologies for the reduction of environmental pollutants and the development of intelligent energy systems environmental social and economic impacts of energy systems are also addressed in depth published in full colour throughout fully indexed with cross referencing within and between all six volumes edited by leading researchers from academia and industry who are internationally renowned and active in their respective fields published in print and online the online version is a single publication i e no updates available for one time purchase or through annual subscription

describes how to make economic decisions regarding safety in the chemical and process industries covers both technical risk assessment and economic aspects of safety decision making suitable for both academic researchers and practitioners in industry addresses cost benefit analysis for safety investments

monograph on public investment planning and decision making in the gas and electric power public enterprises in the uk studies applications of investment criteria and covers choice of a discount rate separation of investment and pricing decisions etc bibliography pp 177 to 188

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a collection of articles which provide examples that demonstrate the application of dynamic programming to a wide variety of decision problems in agriculture

the 2014 international conference on biotechnology agriculture environment and energy icbaee 2014 was held may 22 23 2014 in beijing china the objective of icbaee 2014 was to provide a platform for researchers engineers academics as well as industry professionals from all over the world to present their research results and development act

global logistics management focuses on the evolution of logistics in the last two decades and highlights recent developments from a worldwide perspective the book details a wide range of application oriented studies from metropolitan bus routing problems to relief logistics and introduces the state of the art on some classical applications the

the books provide innovation applications and case studies that are drawn from multiple countries the chapters in the books represent the best papers from the international institute of industrial engineering iiie conference held in istanbul in june 2013 sponsored by the iie the books showcase real life case studies and applications that are set internationally and allow students and practitioners to learn from best practices and also to study the growth of the discipline internationally

this proceedings book presents a comprehensive view of smart technologies and perspectives of their application in various areas of economic activity the authors of the book combined the results of the cutting edge research on the topic of smart technologies in the digital economy and industry 4 0 and developed a unified scientific concept the current experience has been considered and the prospects for the application of smart technologies in society to promote social advance have been identified smart technologies in public administration and law as well as the experience in development of e government have been examined smart technologies in business activity have been studied and the transition from digital business to business 4 0 has been justified the book contains the collection of the best works following the results of the 13th international research to practice conference smart technologies for society state and economy which was run by the institute of scientific communications isc and was held on july 23 2020 the target audience of this book includes researchers investigating fundamental and applied problems of development of smart technologies as well as concerned parties outside the academic community in particular representatives of the digital society high tech business entities and officials regulating the digital economy and industry 4 0

from the individual to the largest organization everyone today has to make investments in information technology making a good investment that will best satisfy all the necessary decision criteria requires a careful and inclusive analysis information technology investment decision making methodology is a textbook that will provide the understanding of methodologies available to aid in this area of complex multi criterion decision making it presents a detailed step by step set of procedures and methodologies that readers can use immediately to improve their it investment decision making unique to this textbook are both financial investment models and more complex decision making models from management science so users can extend the analysis benefits to confirm and enhance the ideal it investment choices a complimentary copy of the instructor s manual and test bank and the powerpoint presentations of the text materials are available for all instructors who adopt this book as a course text please send your request to sales@wspc.com

this handbook analyzes and develops methods and models to optimize solutions for energy access for industry and the general world population alike in terms of reliability and sustainability with a focus on improving the performance of energy systems it brings together state of the art research on reliability enhancement intelligent development simulation and optimization as well as sustainable development of energy systems it helps energy stakeholders and professionals learn the methodologies needed to improve the reliability of energy supply and demand systems achieve more efficient long term operations deal with uncertainties in energy systems and reduce energy emissions highlighting novel models and their applications from leading experts in this important area this book will appeal to researchers students and engineers in the various domains of smart energy systems and encourage them to pursue research and development in this exciting and highly relevant field

the series advances in industrial control aims to report and encourage technology transfer in control engineering the rapid development of control technology impacts all areas of the control discipline new theory new controllers actuators sensors new industrial processes computer methods new applications

new philosophies new challenges much of this development work resides in industrial reports feasibility study papers and the reports of advanced collaborative projects the series offers an opportunity for researchers to present an extended exposition of such new work in all aspects of industrial control for wider and rapid dissemination deregulation of electricity markets is a worldwide activity with leading and distinctive developments occurring in the european and us markets the immediate impact of these changes is felt in the higher levels of the power production hierarchy where tools to aid short term economic decision making are needed at the lower levels of the production control hierarchy the impact is to demand much more flexible unit operation so that the determined short term goals can be met allen and illic have produced this useful monograph on the decision algorithms needed to determine unit commitment profiles over the shorter time frame of hours and days the method of dynamic programming has been used and the work covers modelling cost function and construction an introduction to dynamic programming and a detailed assessment of its use the monograph comes complete with programs in appendix d and with other appendices giving the necessary supporting theory

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