

Making Hard Decisions 3rd Edition

Tough Choices & Hard Decisions
Difficult Decisions in Endocrine Surgery
Project Decisions, 2nd Edition
Multiple Criteria Decision Analysis for Industrial Engineering
Organizational Behaviour: Text and Cases, 3rd Edition
Storey's Guide to Raising Pigs, 3rd Edition
3rd Annual Biomass Energy Systems Conference Proceedings
Probability Models for Economic Decisions, second edition
Computer-Supported Collaborative Decision-Making
Difficult Decisions in Thoracic Surgery
Petroleum Economics and Engineering, Third Edition
The Art of Leadership – 3rd Edition
Handbook of Decision Analysis
Difficult Decisions in Trauma Surgery
A Decision Framework for Managing the Spirit Lake and Toutle River System at Mount St. Helens
Handbook of Research on Organizational Sustainability in Turbulent Economies
Optimization in Engineering Sciences
Insights: How Expert Principals Make Difficult Decisions
Construction Equipment Management for Engineers, Estimators, and Owners, Second Edition
Difficult Decisions in Pediatric Surgery
Rajendra Pratap Gupta Peter Angelos Lev Virine Gerald William Evans Singh Kavita Kelly Klover Roger B. Myerson Florin Gheorghe Filip Mark K. Ferguson Hussein K. Abdel-Aal Dag Heward-Mills Gregory S. Parnell Kenneth Wilson National Academies of Sciences, Engineering, and Medicine Perez-Urbe, Rafael Ignacio Dan Stefanoiu Dionne V. McLaughlin Douglas D. Gransberg Mark B. Slidell

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Angelos Lev Virine Gerald William Evans Singh Kavita Kelly Klobber Roger B. Myerson Florin Gheorghe Filip Mark K.
Ferguson Hussein K. Abdel-Aal Dag Heward-Mills Gregory S. Parnell Kenneth Wilson National Academies of Sciences,
Engineering, and Medicine Perez-Uribe, Rafael Ignacio Dan Stefanoiu Dionne V. McLaughlin Douglas D. Gransberg Mark
B. Slidell

tough choices hard decisions is a timely book written by an author with extraordinary experience in policymaking who gives a clear direction for the future of the indian economy as we move through the impact of covid 19 author prof rajendra writes why covid 19 is a once in a lifetime opportunity for governments business organizations and professionals to relook reposition and transform to the new normal otherwise they may not remain in business for india it is a golden opportunity to move to a distributed growth model the mast model it further suggests that india needs to make some hard decisions to propel its economy towards exponential growth packed with original ideas extensive research and data this book suggests path breaking steps to revive the economy and sets a long term vision for this nation written with authority and conviction this book gives a clear direction and guidance to the government on priorities policies and programs and on how to innovatively finance growth it sets the vision for india s future along with the granularity of the programs to achieve it tough choices hard decisions has the potential to change the lives of 135 crore indians and transform india into a middle income country in the next five years thereby taking it to the league of developed countries over the next 25 years

this book provides a comprehensive overview of difficult decisions encountered within endocrine surgery brief uniformly formatted chapters are devoted to answering specific questions relevant to a range of topics across endocrine surgery based upon detailed analysis of available evidence topics covered include clinical decision analysis decision making from the surgeon s and patient s perspective using surgery as opposed to observation for papillary thyroid microcarcinoma and the use of parathyroid cryopreservation difficult decisions in endocrine surgery an evidence based approach features a wealth of information on ideal approaches for making clinical decisions in selected clinical situations it is an important and timely resource for all endocrine surgical trainees fellows practitioners educators and healthcare providers involved in the management of these patients

this new edition gives project managers practical methods and tools to make the right decisions while juggling multiple objectives risks and uncertainties and stakeholders project management requires you to navigate a maze of multiple and complex decisions that are an everyday part of the job to be effective you must know how to make rational choices with your projects what processes can help to improve these choices and what tools are available to help you with decision making an entertaining and easy to read guide to a structured project decision making process project decisions will help you identify risks and perform basic quantitative and qualitative risk and decision analyses lev virine and michael trumper use their understanding of basic human psychology to show you how to use event chain methodology establish creative business environments and estimate project time and costs each phase of the process is described in detail including a review of both its psychological aspects and quantitative methods

this textbook presents methodologies and applications associated with multiple criteria decision analysis mcda especially for those students with an interest in industrial engineering with respect to methodology the book covers 1 problem structuring methods 2 methods for ranking multi dimensional deterministic outcomes including multiattribute value theory the analytic hierarchy process the technique for order preference by similarity to ideal

solution topsis and outranking techniques 3 goal programming 4 methods for describing preference structures over single and multi dimensional probabilistic outcomes e g utility functions 5 decision trees and influence diagrams 6 methods for determining input probability distributions for decision trees influence diagrams and general simulation models and 7 the use of simulation modeling for decision analysis this textbook also offers easy to follow descriptions of how to apply a wide variety of mcda techniques specific examples involving multiple objectives and or uncertainty risk of interest to industrial engineers a section on outranking techniques this group of techniques which is popular in europe is very rarely mentioned as a methodology for mcda in the united states a chapter on simulation as a useful tool for mcda including ranking selection procedures such material is rarely covered in courses in decision analysis both material review questions and problems at the end of each chapter solutions to the exercises are found in the solutions manual which will be provided along with powerpoint slides for each chapter the methodologies are demonstrated through the use of applications of interest to industrial engineers including those involving product mix optimization supplier selection distribution center location and transportation planning resource allocation and scheduling of a medical clinic staffing of a call center quality control project management production and inventory control and so on specifically industrial engineering problems are structured as classical problems in multiple criteria decision analysis and the relevant methodologies are demonstrated

the third edition of organizational behaviour text and cases offers a concise yet comprehensive coverage of the theories that determine behaviour in organizations the relationship between effective organizational behaviour and the effective functioning of an organization is established through a clear and lucid style of presentation with the help of necessary concepts tools and techniques necessary for understanding behaviour in organizations this book attempts to unfold human behaviour at four levels starting from the individual processes and moving on to the interpersonal organizational and change processes it encourages active learning through exercises field projects and case studies and develops competencies that are essential for becoming successful managers and effective

employees in organizations the three new chapters career planning and management performance and reward management and gender issues in management help readers understand organizational behaviour in the current indian business scenario better key features classroom tested case studies pertaining to actual incidents from the workplace several examples from bpcl hcl technologies wipro infosys and sap highlighting the best practices in the industry caselets focusing on behavioural issues in organizations field projects involving students in data collection and analysis marginalia summarizing crucial points and serving as quick references a companion website featuring multiple choice questions learning objectives an instructor s manual and powerpoint lecture slides enabling effective presentation of concepts

learn how to successfully raise your own pigs stressing the importance of sustainable and environmentally friendly farming practices kelly klober provides expert tips on making your hog operation more efficient and profitable storey s guide to raising pigs will give beginners the confidence they need to succeed while inspiring experienced farmers to try new techniques and experiment with new breeds

an introduction to the use of probability models for analyzing risk and economic decisions using spreadsheets to represent and simulate uncertainty this textbook offers an introduction to the use of probability models for analyzing risks and economic decisions it takes a learn by doing approach teaching the student to use spreadsheets to represent and simulate uncertainty and to analyze the effect of such uncertainty on an economic decision students in applied business and economics can more easily grasp difficult analytical methods with excel spreadsheets the book covers the basic ideas of probability how to simulate random variables and how to compute conditional probabilities via monte carlo simulation the first four chapters use a large collection of probability distributions to simulate a range of problems involving worker efficiency market entry oil exploration repeated investment and subjective belief elicitation the book then covers correlation and multivariate normal random variables conditional

expectation optimization of decision variables with discussions of the strategic value of information decision trees game theory and adverse selection risk sharing and finance dynamic models of growth dynamic models of arrivals and model risk new material in this second edition includes two new chapters on additional dynamic models and model risk new sections in every chapter many new end of chapter exercises and coverage of such topics as simulation model workflow models of probabilistic electoral forecasting and real options the book comes equipped with simtools an open source free software used throughout the book which allows students to conduct monte carlo simulations seamlessly in excel

this is a book about how management and control decisions are made by persons who collaborate and possibly use the support of an information system the decision is the result of human conscious activities aiming at choosing a course of action for attaining a certain objective or a set of objectives the act of collaboration implies that several entities who work together and share responsibilities to jointly plan implement and evaluate a program of activities to achieve the common goals the book is intended to present a balanced view of the domain to include both well established concepts and a selection of new results in the domains of methods and key technologies it is meant to answer several questions such as a how are evolving the business models towards the ever more collaborative schemes b what is the role of the decision maker in the new context c what are the basic attributes and trends in the domain of decision supporting information systems d which are the basic methods to aggregate the individual preferences e what is the impact of modern information and communication technologies on the design and usage of decision support systems for groups of people

the second edition of difficult decisions in thoracic surgery an evidence based approach addresses the growing complexity of decision making in thoracic surgery more than half of the clinical questions posed in this book are new and of the questions that remain as holdovers from the previous edition virtually all have been revised and updated

as new technology is introduced physicians from nonsurgical specialties offer alternative and competing therapies for what was once the exclusive province of the thoracic surgeon in addition there is increasing knowledge regarding the efficacy of traditional thoracic surgical therapies how to select among these varied and complex approaches is becoming increasingly difficult concise chapters are devoted to one or two specific questions or decisions in general thoracic surgery that are difficult or controversial the authors identify relevant publications in their selected topics grade the quality of the evidence offered by those reports apply that knowledge to objective management recommendations in an idealized world and then comment on how they personally use the information in their own clinical practices the book is a valuable reference source for practicing surgeons surgeons in training and educators

this book explains how to apply economic analysis to the evaluation of engineering challenges in the petroleum industry discussion progresses from an introduction to the industry through principles and techniques of engineering economics to the application of economic methods packed with real world examples and case studies demonstrating how to calculate rate of return discounted cash flow payout period and more petroleum economics and engineering third edition assists petroleum engineers chemical engineers production workers management and executives in sound economic decision making regarding the design manufacture and operation of oil and gas plants equipment and processes the fully revised third edition is updated to reflect key advancements in petroleum technology and expanded to include chapters on middle stream operations known as surface petroleum operations spo and natural gas processing and fractionation by looking globally at the hydrocarbon industry the improved text offers the reader a more complete picture of the petroleum sector which includes the global processes of exploration production refining and transportation

the call to ministry is a call to leadership once again with an easy going and down to earth approach dr heward mills expounds on principles that have made him an outstanding christian leader the truths revealed here will inspire many

to the art of leadership

qualitative and quantitative techniques to apply decision analysis to real world decision problems supported by sound mathematics best practices soft skills and more with substantive illustrations based on the authors personal experiences throughout handbook of decision analysis describes the philosophy knowledge science and art of decision analysis key insights from decision analysis applications and behavioral decision analysis research are presented and numerous decision analysis textbooks technical books and research papers are referenced for comprehensive coverage this book does not introduce new decision analysis mathematical theory but rather ensures the reader can understand and use the most common mathematics and best practices allowing them to apply rigorous decision analysis with confidence the material is supported by examples and solution steps using microsoft excel and includes many challenging real world problems given the increase in the availability of data due to the development of products that deliver huge amounts of data and the development of data science techniques and academic programs a new theme of this second edition is the use of decision analysis techniques with big data and data analytics written by a team of highly qualified professionals and academics handbook of decision analysis includes information on behavioral decision making insights decision framing opportunities collaboration with stakeholders information assessment and decision analysis modeling techniques principles of value creation through designing alternatives clear value risk tradeoffs and decision implementation qualitative and quantitative techniques for each key decision analysis task as opposed to presenting one technique for all decisions stakeholder analysis decision hierarchies and influence diagrams to frame descriptive predictive and prescriptive analytics decision problems to ensure implementation success handbook of decision analysis is a highly valuable textbook reference and or refresher for students and decision professionals in business management science engineering engineering management operations management mathematics and statistics who want to increase the breadth and depth of their technical and soft skills for success when faced with a professional or personal decision

this book provides a practical guide to decision making within the realm of trauma surgery each chapter covers the ideal approach rather than customary care for the treatment of the chosen difficult decision or controversy a broad range of topics are covered with particular attention given to resuscitation wound management thoracic and abdominal trauma antimicrobial management transplant considerations vascular trauma traumatic brain injury pediatric trauma and ethics difficult decisions in trauma surgery aims to help improve the treatment of trauma patients and is relevant to surgical trainees and practicing surgeons and as well as medical professionals working within trauma medicine

the 1980 eruption of mount st helens in southwest washington state radically changed the physical and socio economic landscapes of the region the eruption destroyed the summit of the volcano sending large amounts of debris into the north fork toutle river and blocking the sole means of drainage from spirit lake 4 miles north of mount st helens as a result of the blockage rising lake levels could cause failure of the debris blockage putting the downstream population of approximately 50 000 at risk of catastrophic flooding and mud flows further continued transport of sediment to the river from volcanic debris deposits surrounding the mountain reduces the flood carrying capacity of downstream river channels and leaves the population vulnerable to chronic flooding the legacy of the 1980 eruption and the prospect of future volcanic seismic and flood events mean that risk management in the spirit lake toutle river system will be challenging for decades to come this report offers a decision framework to support the long term management of risks related to the spirit lake and toutle river system in light of the different regional economic cultural and social priorities and the respective roles of federal tribal state and local authorities as well as other entities and groups in the region it also considers the history and adequacy of characterization monitoring and management associated with the spirit lake debris blockage and outflow tunnel other efforts to control transport of water and sediment from the 1980 and later eruptions and suggests additional information needed to support implementation of the recommended decision framework

organizational sustainability and uncertain economies are key topics for modern organizations new updated knowledge about such matters is necessary for companies to ensure they are sufficiently prepared for future crises additional research is required in this area as the overall amount of material available is below par the handbook of research on organizational sustainability in turbulent economies provides theoretical and practical evidence that demonstrates how the integration adaptation construction and application of strategic models methods and tools can promote organizational sustainability for economies in situations of uncertainty covering topics such as work engagement and sustainable development goals this major reference work is ideal for academicians practitioners policymakers entrepreneurs business owners researchers instructors and students

the purpose of this book is to present the main metaheuristics and approximate and stochastic methods for optimization of complex systems in engineering sciences it has been written within the framework of the european union project erric empowering romanian research on intelligent information technologies which is funded by the eu s fp7 research potential program and has been developed in co operation between french and romanian teaching researchers through the principles of various proposed algorithms with additional references this book allows the reader to explore various methods of implementation such as metaheuristics local search and populationbased methods it examines multi objective and stochastic optimization as well as methods and tools for computer aided decision making and simulation for decision making

learn to make the best decisions for your school essential to inspiring and improving schools principals make complex decisions on a daily basis this invaluable resource offers extensive case studies which explore factors considered by expert principals to manage crises navigate tough choices and gain control of unsettling school environments you will learn how priorities and school culture inform these decisions and acquire powerful insights on decision making best practices you will find problem solving strategies and cases focusing on data analysis and

competing stakeholders easy to use checklists robust reflection questions and a framework to define your professional core values tools to coach and evaluate teachers and bolster struggling students

construction equipment management for engineers estimators and construction managers second edition has been extensively rewritten to not only bring it up to date with the state of current practice but also to serve as a textbook for university courses in construction engineering and management the authors advanced the previous edition s practical hands on approach and added material on the future of construction equipment fleet management which they believe will require a new technology based skillset to maximize the cost effectiveness of construction equipment operations as such the book covers the latest construction equipment technologies features examines emergent technologies in the field including automated machine guidance systems intelligent compaction operations and equipment related civil integrated management tools provides information on how to reduce an equipment fleet s environmental impact decreasing greenhouse gas emissions through enhanced equipment management and optimization practices discusses estimating equipment ownership operating costs economic life and optimal replacement timing demonstrates how to maximize profit by determining the optimum equipment mix and estimating productivity illustrates the use of production based linear scheduling and stochastic simulations to maximize project cost and schedule certainty this new edition will serve as an essential textbook for students as well as a valuable reference for a wide range of professionals within the construction architecture and engineering industries

pediatric surgery is a demanding specialty that requires not only technical expertise but also exceptional clinical judgment and adaptability pediatric surgeons frequently encounter rare congenital anomalies and unusual surgical problems often requiring them to make difficult decisions with limited precedent even well recognized congenital conditions can present in atypical ways necessitating a patient centered approach that may deviate from routine

practice this places a premium on a surgeon's ability to apply broad surgical principles to novel and complex situations tailoring interventions to each child's unique anatomy and pathology compounding this challenge is the rapidly evolving literature in pediatric surgery where new techniques evolving guidelines and emerging technologies continually reshape best practices thoughtful interpretation of the literature is essential particularly when the optimal approach to a problem remains unclear or controversial pediatric surgeons must not only stay abreast of these developments but also critically analyze and synthesize data to make sound evidence based decisions in the face of uncertainty the difficult decisions in surgery series was developed to address many of these challenges faced by surgeons to date 10 volumes have been published receiving enthusiastic engagement from the surgical community these multi authored volumes consist of concise chapters each focused on a specific difficult or controversial decision within a surgical specialty this series is particularly well suited for pediatric surgeons as it provides insight into difficult decisions faced within the field the volumes serve as a timely reference for practicing surgeons trainees and educators emphasizing the ideal approach to selected clinical situations rather than merely reflecting customary care recommendations are grounded in published evidence while also incorporating expert opinions and personal experiences helping surgeons navigate complex evolving literature and apply general surgical principles to novel pediatric challenges the chapters in each volume adhere to a specific format this approach provides uniformity to the presentations making it possible to identify useful material at a glance a brief general introduction and description of the difficult decision laid out using pico formatting a brief description of the literature search process a summary of available published evidence and discussion of the findings the author's personal view of the data and approach to the problem and why they do or don't do things found in the presented literature the chapter authors were selected from experts around the world the editors for this volume were selected from among internationally renowned faculty at the university of chicago and the johns hopkins university

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