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health care systems are complex and as a result it is often unclear what the effects of changes in policy or service provision might be at the same time resources for health care tend to be in short supply which means that public health practitioners have to make difficult decisions this book describes the quantitative and qualitative methods that

can help decision makers to structure and clarify difficult problems and to explore the implications of pursuing different options the accompanying cd rom provides the opportunity to try out some of the proposed solutions the book examines models and decision making in health care methods for clarifying complex decisions models for service planning and resource allocation modelling for evaluating changes in systems

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this book constitutes the refereed proceedings of the first international conference on modeling decisions for artificial intelligence mdai 2004 held in barcelona spain in august 2004 the 26 revised full papers presented together with 4 invited papers were carefully reviewed and selected from 53 submissions the papers are devoted to topics like models for information fusion aggregation operators model selection fuzzy integrals fuzzy sets fuzzy multisets neural learning rule based classification systems fuzzy association rules algorithmic learning diagnosis text categorization unsupervised aggregation the choquet integral group decision making preference relations vague knowledge processing etc

this book constitutes the proceedings of the 7th international conference on modeling decisions for artificial intelligence mdai 2010 held in perpignan france in october 2010 the 25 papers presented were carefully reviewed and selected from 43 submissions the volume also contains extended abstracts of the three invited papers the topics covered are aggregation operators and decision making clustering and similarity computational intelligence and data privacy

managerial decision modeling revised international edition provides instruction in the most commonly used management science techniques and shows how these tools can be implemented using microsoft r office excel r 2007 for windows

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a systematic review of the most current decision models and techniques for disease prevention and treatment decision analytics and optimization in disease prevention and treatment offers a comprehensive resource of the most current decision models and techniques for disease prevention and treatment with contributions from leading experts in the field this important resource presents information on the optimization of chronic disease prevention infectious disease control and prevention and disease treatment and treatment technology designed to be accessible in each chapter the text presents one decision problem with the related methodology to showcase the vast applicability of operations research tools and techniques in advancing medical decision making this vital resource features the most recent and effective approaches to the quickly growing field of healthcare decision analytics which involves cost effectiveness analysis stochastic modeling and computer simulation throughout the book the contributors discuss clinical applications of modeling and optimization techniques to assist medical decision making within complex environments accessible and authoritative decision

analytics and optimization in disease prevention and treatment presents summaries of the state of the art research that has successfully utilized both decision analytics and optimization tools within healthcare operations research highlights the optimization of chronic disease prevention infectious disease control and prevention and disease treatment and treatment technology includes contributions by well known experts from operations researchers to clinical researchers and from data scientists to public health administrators offers clarification on common misunderstandings and misnomers while shedding light on new approaches in this growing area designed for use by academics practitioners and researchers decision analytics and optimization in disease prevention and treatment offers a comprehensive resource for accessing the power of decision analytics and optimization tools within healthcare operations research

this book with invaluable contributions of professor franz wotawa in chapters 5 and 7 presents the potential use and implementation of intelligent techniques in decision making processes involved in organizations and companies it provides a thorough analysis of decisions reviewing the classical decision theory and describing usual methods for modeling the decision process it describes the chronological evolution of decision support systems dss from early management information systems until the appearance of intelligent decision support systems idss it explains the most commonly used intelligent techniques both data driven and model driven and illustrates the use of knowledge models in decision support through case studies the author pays special attention to the whole data science process which provides intelligent data driven models in idss the book describes main uncertainty models used in artificial intelligence to model inexactness covers recommender systems and reviews available development tools for inducing data driven models for using model driven methods and for aiding the development of intelligent decision support systems

cliff ragsdale is an innovator of the spreadsheet teaching revolution and is highly regarded in the field of management science the revised fifth edition of spreadsheet modeling and decision analysis retains the elements and philosophy that has made its past editions so successful new topics have been added as well as examples that are relevant to decision making in today's business world this version of spreadsheet modeling and decision analysis has been updated for use with microsoft office excel 2007 it provides succinct instruction in the most commonly used management science techniques and shows how these tools can be implemented using the most current version of excel for windows this text also focuses on developing both algebraic and spreadsheet modeling skills important notice media content referenced within the product description or the product text may not be available in the ebook version

the author uses mathematical modeling in decision analysis to help obtain a better profit lottery than can be assessed directly the concept of the authenticity of probabilities is introduced to define the measure of goodness of the profit lottery the role of modeling is to simplify the assessment task through the decomposition of the profit lottery however budgetary constraints force one to make approximations in the modeling process and thereby causes one to misstate the profit lottery the models used in a decision analysis should be regarded as subjective expressions of uncertainty rather than as objective descriptions of the real world a methodology is presented that quantitatively relates the modeling approximations made in a decision analysis to the results of the analysis

this book covers basic concepts of business statistics data analysis and management science in a spreadsheet environment practical applications are emphasized throughout the book for business decision making a comprehensive database is developed with marketing financial and production data already formatted on excel worksheets this shows how real data is used and decisions are made using excel as the basic software and including such add ins as phstat2 crystal ball and treeplan this book covers a wide variety of topics related to business statistics statistical thinking in business displaying and summarizing data random variables sampling regression analysis

forecasting statistical quality control risk analysis and monte carlo simulation systems simulation modeling and analysis selection models and decision analysis optimization modeling and solving and analyzing optimization models for those employed in the fields of quality control management science operations management statistical science and those who need to interpret data to make informed business decisions

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