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Alvarez is one of the few researchers in the world who has examined in detail both the problems facing many voters with special needs, and how new technologies can help mitigate those problems. He was ...

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global problems, global solutions. Despite the impact of people's health, Beijing is busy challenging the West by saying "I have a different method that you should not criticize, and that ...

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Why Measure Problems and Defects ... measurement software is still in its infancy. There is no good quantitative method to prove the reliability of the software without undue restrictions.

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WASHINGTON, D.C. – Ocean Conservancy's Global Ghost Gear Initiative (GGGI), in partnership with World Wildlife Fund (WWF) and Ocean Outcomes, today released its new "Ghost Gear Legislation Analysis" ...

New Report Offers Policy Solutions for More Effective Action on Abandoned, Lost and Discarded Fishing Gear

The PBL method is aimed at helping students to tackle real-life problems and to motivate them to work together to find solutions. K. Kasturirangan, chairperson of the National Education Policy ...

Push for problem-based learning method in engineering courses

Economics tackles a large range of problems, from barriers to economic ... questions and challenges and also evaluate possible solutions using a variety of approaches including quantitative methods.

BSc Philosophy, Politics and Economics

International risk management company Lowers Risk Group (LRG) announced today the formation and launch of Periculus, a new company that will simplify the management of digital risk for small-to-medium ...

Lowers Risk Group Launches Periculus, a Turn-Key Digital Risk and Insurance Platform for SMBs

Over the short-term, stakeholders expect utilities to make sure their assets are not part of the

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problem. For example ... A changing climate for quantitative risk-based methods Increasingly, utilities ...

A Changing Climate for Utilities

A new preprint, available on the bioRxiv* server, describes a new approach to this problem which could be ... antibodies to free unlabeled RBD in solution, rather than the RBD-ACE2 complex ...

Novel biosensor offers rapid quantitative variant of concern-independent serology for SARS-CoV-2

the Department of Statistics and Quantitative Methods, the University of Milano-Bicocca, Milan, Italy, told theheart.org | Medscape Cardiology. The article was published online June 14 in JAMA ...

Stopping Statins Linked to Death, CV Events in Elderly

The Great Recession taught us to remember the importance of aggregate demand — quantitative ... based solutions like easy monetary policy and government borrowing don't solve the problem.

Big Government Is the Answer to America's Supply Problems

June 17, 2021 /PRNewswire/ -- NEOGEN Corporation's (NASDAQ: NEOG) Soleris® Direct Yeast and Mold test has received the Performance Tested Methods ... for the semi-quantitative determination ...

Statistical and methodological errors are fairly universal in all the social sciences. This unique volume investigates the following questions: what are the most common errors, and how can they be avoided? Common Problems/Proper Solutions identifies and corrects these errors and provides clear statements concerning methodological issues. Long groups the problems into two broad types: omission where researchers fail to apply methods ideal to a topic; and commission where a technique is inappropriately applied. Each article addresses a specific aspect of these problems. This volume encourages further communication between methodological specialists and quantitative researchers, and highlights the important relationship be

An accessible introduction to the essential quantitative methods for making valuable business decisions Quantitative methods-research techniques used to analyze quantitative data-enable professionals to organize and understand numbers and, in turn, to make good decisions. Quantitative Methods: An Introduction for Business Management presents the application of quantitative mathematical modeling to decision making in a business management context and emphasizes not only the role of data in drawing conclusions, but also the pitfalls of undiscerning reliance of software packages that implement standard statistical procedures. With hands-on applications and explanations that are accessible to readers at various levels, the book successfully outlines the necessary tools to make smart and successful business decisions. Progressing from beginner to more advanced material at an easy-to-follow pace, the author utilizes motivating examples throughout to aid readers interested in decision making and also provides critical remarks, intuitive traps, and counterexamples when appropriate. The book begins with a discussion of motivations and foundations related to the topic, with introductory presentations of concepts from calculus to linear algebra. Next, the core ideas of

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quantitative methods are presented in chapters that explore introductory topics in probability, descriptive and inferential statistics, linear regression, and a discussion of time series that includes both classical topics and more challenging models. The author also discusses linear programming models and decision making under risk as well as less standard topics in the field such as game theory and Bayesian statistics. Finally, the book concludes with a focus on selected tools from multivariate statistics, including advanced regression models and data reduction methods such as principal component analysis, factor analysis, and cluster analysis. The book promotes the importance of an analytical approach, particularly when dealing with a complex system where multiple individuals are involved and have conflicting incentives. A related website features Microsoft Excel® workbooks and MATLAB® scripts to illustrate concepts as well as additional exercises with solutions. Quantitative Methods is an excellent book for courses on the topic at the graduate level. The book also serves as an authoritative reference and self-study guide for financial and business professionals, as well as readers looking to reinforce their analytical skills.

Quantitative Techniques: Theory and Problems adopts a fresh and novel approach to the study of quantitative techniques, and provides a comprehensive coverage of the subject. Essentially designed for extensive practice and self-study, this book will serve as a tutor at home. Chapters contain theory in brief, numerous solved examples and exercises with exhibits and tables.

Develop a strong conceptual understanding of the role that quantitative methods play in today's decision-making process. Written for the non-mathematician, this applications-oriented text introduces today's many quantitative methods, how they work, and how decision makers can most effectively apply and interpret data. A strong managerial orientation motivates while actual examples illustrate situations where quantitative methods make a difference in decision making. A strong Problem-Scenario Approach helps you understand and apply mathematical concepts. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

"This textbook of quantitative methods in transportation engineering comes with problems and a solutions manual for adopting course instructors. Basic mathematics and calculus are prerequisites"--

QMS is a comprehensive set of quantitative decision making tools for academic, business, and scientific use. It solves models for most aspects of quantitative methods modeling and decision analysis, including linear programming, mixed-integer linear programming, assignment and transportation models, various network and forecasting models, inventory and production models and dynamic programming models. QMS also contains modules to solve production planning, decision theory, queuing systems, finite Markov chains, learning curves and standard simulation models. In short, QMS is the perfect supplement for students and practitioners in the Operations Research and Management Science disciplines.

We take great pleasure in presenting to the readers the second thoroughly revised edition of the book after a number of reprints. The suggestions received from the readers have been carefully incorporated in this edition and almost the entire subject matter has been reorganised, revised

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and rewritten.

Quantitative Methods in Transportation provides the most useful, simple, and advanced quantitative techniques for solving real-life transportation engineering problems. It aims to help transportation engineers and analysts to predict travel and freight demand, plan new transportation networks, and develop various traffic control strategies that are safer, more cost effective, and greener. Transportation networks can be exceptionally large, and this makes many transportation problems combinatorial, and the challenges are compounded by the stochastic and independent nature of trip-planners decision making. Methods outlined in this book range from linear programming, multi-attribute decision making, data envelopment analysis, probability theory, and simulation to computer techniques such as genetic algorithms, simulated annealing, tabu search, ant colony optimization, and bee colony optimization. The book is supported with problems and has a solutions manual to aid course instructors.

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