Quantitative Risk Management Concepts Techniques And Tools Princeton Series In Finance

Concepts, Techniques, and Models of Computer ProgrammingResearch Methodology: Concepts, Techniques, and ApplicationsArtificial Intelligence: Concepts, Techniques, and ApplicationsSupply Chain Management: Concepts, Techniques And Practices: Enhancing The Value Through CollaborationUnderstanding and Using Rough Set Based Feature Selection: Concepts, Techniques and ApplicationsMultiple Criteria And Multiple Constraint Levels Linear Programming: Concepts, Techniques And ApplicationsQuality InstructionProjects and Cases for Use with Systems Analysis and Design MethodsAero DigestWestern AerospaceCircularRailway AgeStrategic ManagementCourses and DegreesCritical Pluralism, Democratic Performance, and Community PowerFiftieth Anniversary, 1912-1962Teaching Young Children at School and HomeMarket Segmentation; Concepts and ApplicationsInterdisciplinary Studies in Science, Technology, Philosophy and CultureThe Influence of Political Risk Events on the Investment Decisions of Multinational Hotel Companies in Caribbean Hotel Projects Peter Van Roy Dr. Anamika Shrivastava Dr. Amir Barhoi Ling Li Muhammad Summair Raza Yong Shi Robert T. Hays Jeffrey L. Whitten Alan J. Rowe Stanford University Paul Schumaker Institute of Radio Engineers Edythe Margolin James F. Engel Debi Prasad Chattopadhyaya Desna Rosemarie Turnbull

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teaching the science and the technology of programming as a unified discipline that shows the deep relationships between programming paradigms this innovative text presents computer programming as a unified discipline in a way that is both practical and scientifically sound the book focuses on techniques of lasting value and explains them precisely in terms of a simple abstract machine the book presents all major programming paradigms in a uniform framework that shows their deep relationships and how and where to use them together after an introduction to programming concepts the book presents both well known and lesser known computation models programming paradigms each model has its own set of techniques and each is included on the basis of its usefulness in practice the general models include declarative programming declarative concurrency message passing concurrency explicit state object oriented programming shared state concurrency and relational programming specialized models include graphical user interface programming distributed programming and constraint programming each model is based on its kernel language a simple core language that consists of a small number of programmer significant elements the kernel languages are introduced progressively adding concepts one by one thus showing the deep relationships between different models the kernel languages are defined precisely in terms of a simple abstract machine because a wide variety of languages and programming paradigms can be modeled by a small set of closely related kernel languages this approach allows programmer and student to grasp the underlying unity of programming the book has many program fragments and exercises all of which can be run on the mozart programming system an open source software package that features an interactive incremental development environment

a thorough manual on the theoretical underpinnings methods and real world applications of research is called research

methodology concepts techniques and applications the book which is appropriate for professionals academics and students alike offers a comprehensive overview of research procedures from a variety of fields and was written by subject matter experts the book provides an in depth description of both qualitative and quantitative methodologies covering important topics and terminology related to research it describes the steps involved in doing research including developing a research issue creating research frameworks gathering information interpreting findings and presenting findings the book s methodical style aids readers in understanding the subtleties of scientific investigation and data interpretation both of which are necessary for carrying out trustworthy and legitimate research the book s emphasis on the many research methodologies such as statistical analyses measuring instruments and sampling strategies is one of its most important features it covers the significance of accuracy and precision in data gathering as well as the appropriate use of statistical tools in data analysis the book is applicable in today s technologically enhanced research environment since it also discusses contemporary themes like big data and ai driven research its focus on the ethical dimensions of research which makes sure that readers comprehend the significance of honesty permission and openness in research processes is one of its hallmarks it also explores how to present the results including how to write reports correctly cite sources and use charts and graphs to graphically represent the data

integrating theory and practices of supply chain management this book incorporates more than 15 years of supply chain and operations management research and industry consulting experience to both government and industry firms the coverage focuses on how to build a competitive supply chain using viable management strategies operational models decision making techniques and information technology it includes a core presentation on supply chain management and new initiatives such as e commerce collaborative planning forecasting and replenishment cpfr data mining knowledge management and business intelligence

this book provides a comprehensive introduction to rough set based feature selection rough set theory first proposed by zdzislaw pawlak in 1982 continues to evolve concerned with the classification and analysis of imprecise or uncertain information and knowledge it has become a prominent tool for data analysis and enables the reader to systematically study all topics in rough set theory rst including preliminaries advanced concepts and feature selection using rst the book is supplemented with an rst based api library that can be used to implement several rst concepts and rst based

feature selection algorithms the book provides an essential reference guide for students researchers and developers working in the areas of feature selection knowledge discovery and reasoning with uncertainty especially those who are working in rst and granular computing the primary audience of this book is the research community using rough set theory rst to perform feature selection fs on large scale datasets in various domains however any community interested in feature selection such as medical banking and finance can also benefit from the book this second edition also covers the dominance based rough set approach and fuzzy rough sets the dominance based rough set approach drsa is an extension of the conventional rough set approach and supports the preference order using the dominance principle in turn fuzzy rough sets are fuzzy generalizations of rough sets an api library for the drsa is also provided with the second edition of the book

this book introduces multiple criteria and multiple constraint levels linear programming mc2lp which is an extension of linear programming lp and multiple criteria linear programming mclp in the last decade the author and a group of researchers from the usa china korea germany and hungary have been working on the theory and applications of mc2lp problems this volume integrates their main research results ranging from theoretical bases to broad areas of real world applications the theoretical bases include the formulation of mc2lp integer mc2lp and mc2 transportation model fuzzy mc2lp and fuzzy duality of mc2lp optimal system designs and contingency plans mc2 decision support system and mc2 computer software development the application areas are accounting management information systems production planning and telecommunications management the book serves as a seminar text for both undergraduates and graduates who have a linear algebra or equivalent background for practitioners it will help in handling lp type problems in multiple decision making environment

this book provides a theoretically and empirically based method to evaluate the instructional quality of computer delivered courseware the book is intended to help instructional developers instructional procurement officials instructors and other individuals responsible for ensuring that the resources invested in courseware result in the highest instructional quality the method can be applied throughout the instructional systems development process from earliest requirements analysis to the delivery and implementation of the computer delivered courseware

who governs is a central question in political science typically political scientists address this question by relying upon either empirical analysis which explains existing political practices or normative analysis which orescribes ideal politcal practices

description science consists of a body of precise statements which can be tested or proved it may be descriptive observational experimental or classificatory statement of exact sicneces are meaurable in terms of numbers technology is intimately related to science while science is concerned with the human understanding of the objective world its inherent properites and thier interactions technology and engineering deal with the application

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