Handbook of Operations Research

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Handbook Of Operations Research Models And Applications

David G. Luenberger, Yinyu Ye

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authors Washburn and Kress present individual chapters on shooting without feedback shooting with feedback target defense attrition models game theory and wargames search unmanned aerial vehicles and terror and insurgency Three appendices provide a review of basic probability concepts probability distributions and Markov models an introduction to optimization models and a discussion of Monte Carlo simulations Drawing on their many years of experience at the Naval Postgraduate School in Monterey California Washburn and Kress have created a reference that will provide the tools and techniques for analysts involved in the underpinnings of combat decisions This is a book that can be used as a military manual reference book and textbook for military courses on this vital subject QUANTITATIVE TECHNIQUES FOR MANAGERIAL DECISIONS, SECOND EDITION KHANNA, R. B., 2012-05-19 This book is specially designed for a course in Quantitative Techniques taught to MBA students It provides the students with a thorough introduction to basic quantitative tools required to perform analytical evaluations and arrive at logical decisions. The second edition of the book essentially retains the flavour of the first edition Concepts have been explained in an easy to understand language and emphasis is on practical applications rather than rigorous mathematical treatment As far as possible detailed proofs and axioms associated with pure mathematics have been avoided The text in the second edition has been suitably modified for giving better clarity Nearly fifty solved examples have been added to various chapters to enable students to understand the nuances of problem solving Fifty unsolved problems have also been added to give ample scope to the student for practice The book also includes chapters on transportation models assignment models and network analysis KEY FEATURES Learning objectives at the beginning of each chapter enable students to focus on important points of a chapter Case studies and real life problems to connect students to the real world situations Worked examples to enhance student comprehension of the subject Numerous well balanced chapter end exercises with answers to help students attain confidence and master the concepts Illustrations on solutions to problems with the help of computer software Summary at the end of each chapter to help students review the International Encyclopedia of Business and Management Malcolm Warner, 1996 key concepts Handbook of Research on Discrete Event Simulation Environments: Technologies and Applications Abu-Taieh, Evon M. O., El-Sheikh, Asim A.,2009-10-31 This book provides a comprehensive overview of theory and practice in simulation systems focusing on major breakthroughs within the technological arena with particular concentration on the accelerating principles concepts and applications Provided by publisher Handbook of Production Scheduling Jeffrey W. Herrmann, 2006-08-18 Handbook of Production Scheduling concentrates on real world production scheduling in factories and industrial settings It includes industry case studies that use innovative techniques as well as academic research results that can be used to improve real world production scheduling Its purpose is to present scheduling principles advanced tools and examples of innovative scheduling systems to persons who could use this information to improve production scheduling in their own organization The intended audience includes production and plant managers industrial engineers operations research practitioners

advanced undergraduate graduate students and faculty studying and doing research in operations research and industrial engineering Mathematical Optimization Terminology Andre A. Keller, 2017-11-10 Mathematical Optimization Terminology A Comprehensive Glossary of Terms is a practical book with the essential formulations illustrative examples real world applications and main references on the topic This book helps readers gain a more practical understanding of optimization enabling them to apply it to their algorithms This book also addresses the need for a practical publication that introduces these concepts and techniques Discusses real world applications of optimization and how it can be used in algorithms Explains the essential formulations of optimization in mathematics Covers a more practical approach to optimization

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