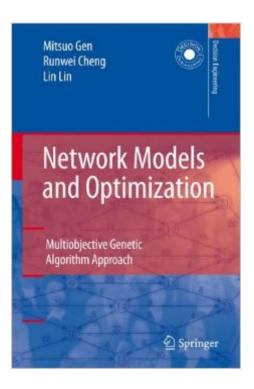
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Network Models And Optimization: Multiobjective Genetic Algorithm Approach (Decision Engineering)





Synopsis

Network models are critical tools in business, management, science and industry. â œNetwork Models and Optimizationâ • presents an insightful, comprehensive, and up-to-date treatment of multiple objective genetic algorithms to network optimization problems in many disciplines, such as engineering, computer science, operations research, transportation, telecommunication, and manufacturing. The book extensively covers algorithms and applications, including shortest path problems, minimum cost flow problems, maximum flow problems, minimum spanning tree problems, traveling salesman and postman problems, location-allocation problems, project scheduling problems, multistage-based scheduling problems, logistics network problems, communication network problem, and network models in assembly line balancing problems, and airline fleet assignment problems. The book can be used both as a student textbook and as a professional reference for practitioners who use network optimization methods to model and solve problems.

Book Information

Series: Decision Engineering Hardcover: 692 pages Publisher: Springer; 2008 edition (September 10, 2008) Language: English ISBN-10: 1848001800 ISBN-13: 978-1848001800 Product Dimensions: 6.1 x 1.5 x 9.2 inches Shipping Weight: 2.9 pounds (View shipping rates and policies) Average Customer Review: Be the first to review this item Best Sellers Rank: #4,121,979 in Books (See Top 100 in Books) #79 in Books > Computers & Technology > Programming > Algorithms > Genetic #429 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Economics #834 in Books > Science & Math > Mathematics > Pure Mathematics > Combinatorics

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