Algorithm Design and Analysis (Higher second Five-materials) Computer Software Engineering Series

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 183 Publisher: Harbin Institute of Technology Pub. Date :2011-08-01 version 1. Xu Shaohua editor of the Algorithm Design and Analysis for the university computer-related professional core courses - Algorithm Design and Analysis materials. Book to algorithm design strategy for the knowledge unit. the system description and analysis of algorithm design techniques. the main contents include: an overview of algorithms. and recursive divide and conquer. greedy algorithms. dynamic programming. search algorithms. network flow and matching. linear programming. When the information about each method to explain the background of its application. and pay attention to the comparison with other methods. Algorithm Design and Analysis structure concise. informative. readable and to highlight the availability of teaching materials. a typical example chapter offers analysis. the end of chapter exercises with moderate difficulty. help readers understand the content of related. Book is suitable as a university computer science and technical expertise. software engineering and related professional undergraduate and graduate teaching. but also for the engineers and technicians to learn information. Contents: Chapter 1 Overview 1.1 algorithm algorithm algorithm and program concepts 1.1.1...

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