



Data Structures and Algorithms: The next book

By YU LA SHENG ZHU

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 326 Publisher: Tianjin University Press Pub. Date :2011-7-1. This book covers the data structures and algorithms course of the core knowledge units. including tree and binary tree. map. find a collection of static dynamic sets and search tree. multi-search tree. hash and static index and sort the data structures and optimization of complex operations. Contents: Chapter 1 tree and binary tree is defined and that 1.1 1.2 1.3 binary tree binary tree with the basic operation of storage to achieve binary tree traversal 1.4 1.5 1.6 * clues binary heap priority queue with 1.7 the most excellent binary - the concept of Huffman tree with 1.8 tree that 1.9 trees. forests and the conversion of binary tree search set and 1.10 and the equivalence relation exercises practice questions Chapter 2. Figure 2.2 Figure 2.1 Basic concept of storage that 2.3 Figure 2.4 graph traversal connectivity MST 2.6 2.5 2.7 dag shortest path network flow and its applications and its application 2.8 Exercise Chapter 3. a collection of practical problems with the static to find a collection of...



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