



Data structure (key construction materials. Zhejiang Higher Education)

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: 253 Publisher: Zhejiang University Pub. Date :2011-06-01 version 1. Contents: Chapter 1 Introduction 1.1 Why learn the basic concepts of data structures and terminology 1.2 1.3 1.4 algorithm analysis algorithm described in Chapter Exercises linear form Table 2.1 The concept of linear order in Table 2.2 Table 2.2.1 Definition and characteristics of the sequential order in Table 2.2.2 of the order of table storage and operation 2.2.3 Performance analysis of a single linked list 2.3.1 2.3 2.3.2 Single singly linked list circular linked list operations 2.4 2.6 2.5 two-way linked list of applications: polynomial and its operation that 2.6.2 2.6.1 polynomial polynomial addition Exercise Chapter 3.1 stack. stack and queue definition and implementation of said stack 3.2 3.3 The application stack number conversion 3.3.1 3.3.2 3.3.3 maze test in parentheses matching problem of solving the expression 3.3.4 3.4 3.4.1 stack with recursive and non recursive recursive recursive 3.4.2 conversion cycle 3.6 3.5 queue queue 3.7 Exercises Chapter queue application string array. and array type definition 4.1 and the basic operation of storage array structure 4.2 4.3 4.3.1...



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