



Data Structure Data structure (institutions of higher learning and application of computer technology. family planning materials)

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 222 Publisher: Zhejiang University Pub. Date: 2009-03-01 version 1. Contents: Chapter 1 Introduction 1.1 Why learn the basic concepts of data structures and terminology 1.3 1.2 algorithm (Algorithm) described in Chapter 1.4 Algorithm Analysis Problem linear concept of linear form in Table 2.1 Table 2.2 sequence order 2.2.1 2.2.2 table definition and characteristics of the order of the class definition and its operation in Table 2.2.3 Performance Analysis 2.2.4 sequence table the application of the order of 2.3 single-chain form 2.3.1 Single singly linked list class definition 2.3.2 2.4 2.4.1 Linear list of other deformed doubly linked circular list 2.4.2 2.5 list of applications: polynomial and computing the polynomial representation 2.5 2.5.1 .2 polynomial addition Exercises Chapter stack stack and queue definition 3.1 3.2 3.3 stack that stack of applications and implementation of number conversion 3.3.1 3.3.2 3.3.3 line editing parentheses matching test procedures 3.3.4 maze 3.3.5 The problem of solving the problem the expression stack and recursion 3.4 3.4.2 3.4.1 recursive stack zone changes 3.4.3 recursive and non recursive cycle of the conversion queue 3.7 3.6...



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