



data structures to guide experiments and problem solution

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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: 197 Publisher: China Electric Power Press Pub. Date :2008-08. book and data structure matched materials on lab exercises and guidance materials. The book is divided into nine chapters. Chapter 1. Introduction. introduces the basic concepts of data structures. algorithm analysis. with special emphasis on methods and techniques; Chapter 2. linear form describes the linear order of the table and chain storage structure. logical structure and basic operations of the implementation process; Chapter 3. Stack and Queue stack and queue introduce two special linear structure of the concept and application; Chapter 4. Arrays and Strings describes the multi-dimensional arrays. sparse matrices. and generalized table The concept of string. related operations and its implementation process; Chapter 5. tree introduced the concept of binary trees and a variety of operations and the implementation process. in particular highlights the variety of binary recursive algorithm; 6 chapter map introduced the concept of graph algorithms and implementation process of various operations; Chapter 7. Sort describes the internal sorting and external sorting algorithm implementation and a variety of common applications; Chapter 8. Look. describes...



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