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Founder, CareerMonk.com

DATA STRUCTURES AND ALGORITHMS MADE EASY IN JAVA

Data Structures and Algorithmic Puzzles



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Narasimha Karumanchi



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Harry Hariom Choudhary, 2013-07-28 Best Selling Edition 2013 2014 Fully Updated and Revised Data Structures And Algorithms Made Easy Data Structure And Algorithmic Puzzles is a book that offers solutions to complex data structures and algorithms There are multiple solutions for each problem and the book is coded in C C it comes handy as an interview and exam guide for Academic Education Engineering Students interviews exams and campus work Computer scientists A handy guide of sorts for any computer science professional Data Structures and Algorithms Made Easy Data Structure and Algorithmic Puzzles is a solution bank for various complex problems related to data structures and algorithms It can be used as a reference manual by those readers in the computer science industry The book covers Recursion and Backtracking Linked Lists Stacks Queues Trees Priority Queue and Heaps Disjoint Sets ADT Graph Algorithms Sorting Searching Selection Algorithms Medians Symbol Tables Hashing String Algorithms Algorithms Design Techniques Greedy Algorithms Divide and Conquer Algorithms Dynamic Programming Complexity Classes and other Miscellaneous Concepts Data Structures And Algorithms Made Easy Data Structure And Algorithmic Puzzles by Harry Hariom Choudhary was published in July 2013 and it is coded in C C language This book serves as guide to prepare for Academic Education Engineering interviews exams and campus work In short this book offers solutions to various complex data structures and algorithmic problems What is unique Our main objective isn t to propose theorems and proofs about DS and Algorithms We took the direct route and solved problems of varying complexities That is each problem corresponds to multiple solutions with different complexities In other words we enumerated possible solutions With this approach even when a new question arises we offer a choice of different solution strategies based on your priorities Topics Covered Introduction Recursion and Backtracking Linked Lists Stacks Queues Trees Priority Queue and Heaps Disjoint Sets ADT Graph Algorithms Sorting Searching Selection Algorithms

Medians Symbol Tables Hashing String Algorithms Algorithms Design Techniques Greedy Algorithms Divide and Conquer Algorithms Dynamic Programming Complexity Classes Miscellaneous Concepts 02 Rank in Books Computers Technology Programming Algorithms 05 Rank in Books Business Investing Job Hunting Careers Job Hunting *Algoritma dan Pemrograman: Konsep Dasar, Logika, dan Implementasi dengan C++ & Python* Rozzi Kesuma Dinata, Novia Hasdyna, 2025-06-11 Buku ajar ini dirancang untuk memberikan pemahaman yang menyeluruh tentang dasar-dasar algoritma dan logika pemrograman serta implementasinya melalui dua bahasa pemrograman yang umum digunakan saat ini yaitu C dan Python. Pemilihan kedua bahasa ini dilakukan secara strategis dengan pertimbangan bahwa C memiliki kekuatan dalam pemahaman struktur data dan pendekatan prosedural sementara Python unggul dalam kemudahan sintaks dan fleksibilitas pada berbagai platform modern termasuk kecerdasan buatan dan analisis data. Isi buku ini disusun secara sistematis dimulai dari pengenalan konsep dasar algoritma tipe data operator dan ekspresi struktur kontrol percabangan dan perulangan fungsi dan modularisasi program array satu dan dua dimensi hingga konsep rekursi dan penerapannya. Setiap bab disertai penjelasan teoritis, ilustrasi logika, contoh kode program dalam C dan Python serta latihan-latihan yang dapat memperkuat pemahaman mahasiswa secara mandiri.

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Data Structure and Algorithms Harry Hariom Choudhary, 2013-10-03 Data Structures and Algorithmic Puzzles is a book that offers solutions to complex data structures and algorithms. There are multiple solutions for each problem, and the book is coded in C. It comes handy as an interview and exam guide for computer scientists. A handy guide of sorts for any computer science professional. Data Structures and Algorithmic Puzzles is a solution bank for various complex problems related to data structures and algorithms. It can be used as a reference manual by those readers in the computer science industry. The book has around 21 chapters and covers Recursion and Backtracking, Linked Lists, Stacks, Queues, Trees, Priority Queue, and Heaps, Disjoint Sets, ADT Graph, Algorithms, Sorting, Searching, Selection Algorithms, Medians, Symbol Tables, Hashing, String Algorithms, Algorithms Design Techniques, Greedy Algorithms, Divide and Conquer Algorithms, Dynamic Programming, Complexity Classes, and other Miscellaneous Concepts.

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Data Structures and Algorithms in Java, International Student Version Michael T. Goodrich, Roberto Tamassia, Michael H. Goldwasser, 2014-06-16 The design and analysis of efficient data structures has long been recognized as a key component of the Computer Science curriculum Goodrich and Tomassia s approach to this classic topic is based on the object oriented paradigm as the framework of choice for the design of data structures For each ADT presented in the text the authors provide an associated Java interface Concrete data structures realizing the ADTs are provided as Java classes implementing the interfaces The Java code implementing fundamental data structures in this book is organized in a single Java package net datastructures This package forms a coherent library of data structures and algorithms in Java specifically designed for educational purposes in a way that is complimentary with the Java Collections Framework

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Data Structures, Algorithms, and Applications in Java Sartaj Sahni,2000 Sahni s DATA STRUCTURES ALGORITHMS and APPLICATIONS in JAVA is designed to be used in a second course in computer science CS2 Using Java this book provides comprehensive coverage of the fundamental data structures making it an excellent choice for a CS2 course The author has made this book student friendly through intuitive discussion real world applications and a gentle introduction Sahni is unique in providing several real world applications for each data structure presented in the book These applications come from such areas as Sorting compression and coding and image processing These applications give students a flavor for the sorts of things they will be able to do with the data structures that they are learning Almost 1 000 exercises in this text serve to reinforce concepts and get students applying what they are learning Sahni s text is also accompanied by a web site containing all the programs in the book as well as sample data generated output solutions to selected exercises and enhanced discussion of selected material in the text

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