Data Structures

Vaidehi Joshi

Data Structures:

   Data Structures And Algorithms Shi-kuo Chang,2003-09-29 This is an excellent up to date and easy to use text on data structures and algorithms that is intended for undergraduates in computer science and information science The thirteen chapters written by an international group of experienced teachers cover the fundamental concepts of algorithms and most of the important data structures as well as the concept of interface design The book contains many examples and diagrams Whenever appropriate program codes are included to facilitate learning This book is supported by an international group of authors who are experts on data structures and algorithms through its website at www cs pitt edu jung GrowingBook so that both teachers and students can benefit from their expertise   *Data Structures And Algorithms Using C* Jyoti Prakash Singh, The book Data Structures and Algorithms Using C aims at helping students develop both programming and algorithm analysis skills simultaneously so that they can design programs with the maximum amount of efficiency The book uses C language since it allows basic data structures to be implemented in a variety of ways Data structure is a central course in the curriculum of all computer science programs This book follows the syllabus of Data Structures and Algorithms course being taught in B Tech BCA and MCA programs of all institutes under most universities   *Fundamentals of Data Structures* Ellis Horowitz,Sartaj Sahni,1976 Arrays Stacks and queues Linked lists Trees Graphs Internal sorting External sorting Symbol tables Files   **Guide to Data Structures** James T. Streib,Takako Soma,2017-12-30 This accessible and engaging textbook guide provides a concise introduction to data structures and associated algorithms Emphasis is placed on the fundamentals of data structures enabling the reader to quickly learn the key concepts and providing a strong foundation for later studies of more complex topics The coverage includes discussions on stacks queues lists using both arrays and links sorting and elementary binary trees heaps and hashing This content is also a natural continuation from the material provided in the separate Springer title Guide to Java by the same authors Topics and features reviews the preliminary concepts and introduces stacks and queues using arrays along with a discussion of array based lists examines linked lists the implementation of stacks and queues using references binary trees a range of varied sorting techniques heaps and hashing presents both primitive and generic data types in each chapter and makes use of contour diagrams to illustrate object oriented concepts includes chapter summaries and asks the reader questions to help them interact with the material contains numerous examples and illustrations and one or more complete program in every chapter provides exercises at the end of each chapter as well as solutions to selected exercises and a glossary of important terms This clearly written work is an ideal classroom text for a second semester course in programming using the Java programming language in preparation for a subsequent advanced course in data structures and algorithms The book is also eminently suitable as a self study guide in either academe or industry   **C++ Data Structures** Stefan Brandle,James Roberg?,Jonathan Geisler,David Whittington,2009 Data Structures Theory of Computation   **Learn Data Structures and Algorithms with Golang**

Bhagvan Kommadi,2019-03-30 Explore Golang s data structures and algorithms to design implement and analyze code in the professional setting Key FeaturesLearn the basics of data structures and algorithms and implement them efficientlyUse data structures such as arrays stacks trees lists and graphs in real world scenariosCompare the complexity of different algorithms and data structures for improved code performanceBook Description Golang is one of the fastest growing programming languages in the software industry Its speed simplicity and reliability make it the perfect choice for building robust applications This brings the need to have a solid foundation in data structures and algorithms with Go so as to build scalable applications Complete with hands on tutorials this book will guide you in using the best data structures and algorithms for problem solving The book begins with an introduction to Go data structures and algorithms You ll learn how to store data using linked lists arrays stacks and queues Moving ahead you ll discover how to implement sorting and searching algorithms followed by binary search trees This book will also help you improve the performance of your applications by stringing data types and implementing hash structures in algorithm design Finally you ll be able to apply traditional data structures to solve real world problems By the end of the book you ll have become adept at implementing classic data structures and algorithms in Go propelling you to become a confident Go programmer What you will learnImprove application performance using the most suitable data structure and algorithmExplore the wide range of classic algorithms such as recursion and hashing algorithmsWork with algorithms such as garbage collection for efficient memory management Analyze the cost and benefit trade off to identify algorithms and data structures for problem solvingExplore techniques for writing pseudocode algorithm and ace whiteboard coding in interviewsDiscover the pitfalls in selecting data structures and algorithms by predicting their speed and efficiencyWho this book is for This book is for developers who want to understand how to select the best data structures and algorithms that will help solve coding problems Basic Go programming experience will be an added advantage

Data Structures , Data Structures and Algorithms with Object-Oriented Design Patterns in Java Bruno R. Preiss,2000 Create sound software designs with data structures that use modern object oriented design patterns Author Bruno Preiss presents the fundamentals of data structures and algorithms from a modern object oriented perspective The text promotes object oriented design using Java and illustrates the use of the latest object oriented design patterns Virtually all the data structures are discussed in the context of a single class hierarchy This framework clearly shows the relationships between data structures and illustrates how polymorphism and inheritance can be used effectively Key Features of the Text All data structures are presented using a common framework This shows the relationship between the data structures and how they are implemented Object oriented design patterns are used to demonstrate how a good design fits together and transcends the problem at hand A single Java software design is used throughout the text to provide a better understanding of the operation of complicated data structures Just in time presentation of mathematical analysis techniques introduces students to mathematical concepts as needed Visit the Text s Web Site A comprehensive web site is available for users of the

text at www wiley com college preiss The site includes The Web Book a hypertext version of the complete book Links to the Java Source Code all the program examples from the text Opus5 Package a Java package comprised of all the source code from the text Documentation source code documentation Demo Applets various Java applets that illustrate data structures and algorithms from the text Archive JAR format archive of the source code from the text Front Matter table of contents and preface Solutions Manual password required Errata **Data Structures: Principles and Fundamentals** Jim Keogh,Davidson,2004-03-27 Whether you are an entry level or seasoned designer or programmer learn all about data structures in this easy to understand self teaching guide that can be directly applied to any programming language From memory and addresses to hashtables authors Keogh and Davidson provide clear explanations that demystify this algebra of programming Memory Abstract Data Types and Addresses The Point about Variables and Pointers What Is an Array Stacks Using an Array Queues Using an Array What is a Linked List Stacks Using Linked Lists Queues Using Linked Lists Stacks and Queues Insert Delete Peek Find What is a Tree What is a Hashtable **C and Data Structures** NB Venkateswarlu | EV Prasad,2010-12 A Snap Shot Oriented Treatise with Live Engineering Examples Each chapter is is supplemented with concept oriented questions with answers and explanations Some practical life problems from Education business are included **Introduction to Computer Organization and Data Structures** Harold S. Stone,1972 The purpose of this text is to introduce the student to the most primitive actions of a computer and then show how the primitive actions of a computer and then show how the primitive actions can be put together to construct most of the complex actions that computers regularly perform This text takes the student through an introductory treatment of Turing machines into machine and assembly languages number representation and elementary programming Data structures and input output programs are the major concerns of the central portion of the text and the concluding chapter develops techniques for analysis of programs through examples of algorithms for searching and sorting **A Concise Introduction to Data Structures using Java** Mark J. Johnson,2013-11-18 A student friendly text A Concise Introduction to Data Structures Using Java takes a developmental approach starting with simpler concepts first and then building toward greater complexity Important topics such as linked lists are introduced gradually and revisited with increasing depth More code and guidance are provided at the beginning al **A Common-Sense Guide to Data Structures and Algorithms, Second Edition** Jay Wengrow,2020-08-10 Algorithms and data structures are much more than abstract concepts Mastering them enables you to write code that runs faster and more efficiently which is particularly important for today s web and mobile apps Take a practical approach to data structures and algorithms with techniques and real world scenarios that you can use in your daily production code with examples in JavaScript Python and Ruby This new and revised second edition features new chapters on recursion dynamic programming and using Big O in your daily work Use Big O notation to measure and articulate the efficiency of your code and modify your algorithm to make it faster Find out how your choice of arrays linked lists and hash tables can dramatically

affect the code you write Use recursion to solve tricky problems and create algorithms that run exponentially faster than the alternatives Dig into advanced data structures such as binary trees and graphs to help scale specialized applications such as social networks and mapping software You ll even encounter a single keyword that can give your code a turbo boost Practice your new skills with exercises in every chapter along with detailed solutions Use these techniques today to make your code faster and more scalable **Data Structures in Pascal** Edward M. Reingold,Wilfred J. Hansen,1986 This is a revision of the authors 1982 volume into Pascal the language most widely used for teaching data structures Data structures are central to computer science and in particular to programming In the analytic areas appropriate data structures have been the key to advances in the design of algorithms Once appropriate data structures are carefully defined all that remains is routine coding A comprehensive understanding of data structure techniques is essential in the design of algorithms and programs This text presents a carefully chosen fraction of available material but supplement it with a wide variety of exercises No single book can discuss all known data structures or algorithms This text presents the art of designing data structures preparing the student to devise special purpose structures for specific problems as they present themselves **An Introduction to Data Structures and Algorithms** J.A. Storer,2012-12-06 Data structures and algorithms are presented at the college level in a highly accessible format that presents material with one page displays in a way that will appeal to both teachers and students The thirteen chapters cover Models of Computation Lists Induction and Recursion Trees Algorithm Design Hashing Heaps Balanced Trees Sets Over a Small Universe Graphs Strings Discrete Fourier Transform Parallel Computation Key features Complicated concepts are expressed clearly in a single page with minimal notation and without the clutter of the syntax of a particular programming language algorithms are presented with self explanatory pseudo code Chapters 1 4 focus on elementary concepts the exposition unfolding at a slower pace Sample exercises with solutions are provided Sections that may be skipped for an introductory course are starred Requires only some basic mathematics background and some computer programming experience Chapters 5 13 progress at a faster pace The material is suitable for undergraduates or first year graduates who need only review Chapters 1 4 This book may be used for a one semester introductory course based on Chapters 1 4 and portions of the chapters on algorithm design hashing and graph algorithms and for a one semester advanced course that starts at Chapter 5 A year long course may be based on the entire book Sorting often perceived as rather technical is not treated as a separate chapter but is used in many examples including bubble sort merge sort tree sort heap sort quick sort and several parallel algorithms Also lower bounds on sorting by comparisons are included with the presentation of heaps in the context of lower bounds for comparison based structures Chapter 13 on parallel models of computation is something of a mini book itself and a good way to end a course Although it is not clear what parallel *Data Structures and Algorithms* Alfred V. Aho,John E. Hopcroft,Jeffrey D. Ullman,1983 Data Data Structures **Data Structures and Network Algorithms** Robert Endre Tarjan,1983-01-01 There has been an explosive growth in the field of combinatorial

algorithms These algorithms depend not only on results in combinatorics and especially in graph theory but also on the development of new data structures and new techniques for analyzing algorithms Four classical problems in network optimization are covered in detail including a development of the data structures they use and an analysis of their running time Data Structures and Network Algorithms attempts to provide the reader with both a practical understanding of the algorithms described to facilitate their easy implementation and an appreciation of the depth and beauty of the field of graph algorithms   **Data Structures and Algorithms 1** K. Mehlhorn,2013-11-09 The design and analysis of data structures and efficient algorithms has gained considerable importance in recent years The concept of algorithm is central in computer science and efficiency is central in the world of money I have organized the material in three volumes and nine chapters Vol 1 Sorting and Searching chapters I to III Vol 2 Graph Algorithms and NP completeness chapters IV to VI Vol 3 Multi dimensional Searching and Computational G metry chapters VII and VIII Volumes 2 and 3 have volume 1 as a common basis but are indepen dent from each other Most of volumes 2 and 3 can be understood without knowing volume 1 in detail A general kowledge of algorith mic principles as laid out in chapter 1 or in many other books on algorithms and data structures suffices for most parts of volumes 2 and 3 The specific prerequisites for volumes 2 and 3 are listed in the prefaces to these volumes In all three volumes we present and analyse many important efficient algorithms for the fundamental computa tional problems in the area Efficiency is measured by the running time on a realistic model of a computing machine which we present in chapter I Most of the algorithms presented are very recent inven tions after all computer science is a very young field There are hardly any theorems in this book which are older than 20 years and at least fifty percent of the material is younger than 10 years   **Data Structures** Alfs T. Berztiss,1971 Computer Science and Applied Mathematics Data Structures Theory and Practice focuses on the processes methodologies principles and approaches involved in data structures including algorithms decision trees Boolean functions lattices and matrices The book first offers information on set theory functions and relations and graph theory Discussions focus on linear formulas of digraphs isomorphism of digraphs basic definitions in the theory of digraphs Boolean functions and forms lattices indexed sets algebra of sets and order pair and related concepts The text then examines strings trees and paths and cycles in digraphs Topics include algebra of strings Markov algorithms algebraic structures languages and grammars decision trees and decision tables trees as grammatic markers shortest path problems and representation of prefix formulas The publication ponders on digraphs of programs arrays pushdown stores lists and list structures and organization of files Concerns include scatter storage techniques files and secondary storage representation of digraphs as list structures storage of arrays and sparse matrices   *Data Structures Using C* Aaron M. Tenenbaum,1990-09

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