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DATA STRUCTURES USING C++

2
EDITION



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Data Structure Using C A. K. Sharma, 2011 A data structure is the logical organization of a set of data items that collectively describe an object Using the C programming language this book describes how to effectively choose and design a data structure for a given situation or problem *Data Structures Using C*. R. Krishnamoorthy, 2008 **Data Structure Using C++** N. Kashivishwanath, 2007 **Data Structures and Algorithms in C++** Michael T. Goodrich, Roberto Tamassia, David M. Mount, 2011-02-22 This second edition of Data Structures and Algorithms in C is designed to provide an introduction to data structures and algorithms including their design analysis and implementation The authors offer an introduction to object oriented design with C and design patterns including the use of class inheritance and generic programming through class and function templates and retain a consistent object oriented viewpoint throughout the book This is a sister book to Goodrich Tamassia s Data Structures and Algorithms in Java but uses C as the basis language instead of Java This C version retains the same pedagogical approach and general structure as the Java version so schools that teach data structures in both C and Java can share the same core syllabus In terms of curricula based on the IEEE ACM 2001 Computing Curriculum this book is appropriate for use in the courses CS102 I O B versions CS103 I O B versions CS111 A version and CS112 A I O F H versions *Data Structures Using C* A. K. Sharma, 2013 **Data Structures Using C & C++** Rajesh K. Shukla, 2009 *Data Structure Using C++* N. Jayalakshmi, 2007 Data Structures and Algorithms in JavaScript Federico Kereki, 2025-01-28 Not the Same Old JavaScript Think you know JavaScript Think again This isn t your typical coding book it s a deep dive into the powerful world of data structures and algorithms that will transform the way you approach problem solving in JavaScript Whether you re a frontend developer tackling complex applications a backend engineer building scalable systems or a programmer preparing for technical interviews this book will revolutionize the way you code Key features include Modern JavaScript techniques Use the latest language features and functional programming principles for cleaner more efficient code Performance focused approach Analyze and optimize algorithms using Big O notation Essential algorithms explained Implement and fine tune core algorithms like quicksort merge sort digital search and binary search Algorithm design strategies Solve challenging problems with techniques like recursion dynamic programming backtracking and brute force search Advanced data structures Explore complex structures such as binary search trees heaps and graphs Each chapter is carefully crafted with clear no nonsense explanations of complex concepts real world coding examples and challenging questions with answers at the end to reinforce your understanding Ready to break free from ordinary JavaScript Whether your aim is to build cutting edge web applications optimize critical systems or land your dream job this book equips you with the advanced JavaScript knowledge that sets true experts apart *Data Structures Using C and C++* Yedidyah Langsam, Aaron M. Tenenbaum, 1996 This introduction to the fundamentals of data structures explores abstract concepts considers how those concepts are useful in problem solving explains how the abstractions can be made

concrete by using a programming language and shows how to use the C language for advanced programming and how to develop the advanced features of C Covers the C language featuring a wealth of tested and debugged working programs in C and C Explains and analyzes algorithms showing step by step solutions to real problems Presents algorithms as intermediaries between English language descriptions and C programs Covers classes in C including function members inheritance and object orientation an example of implementing abstract data types in C as well as polymorphism

Data Structures Using C Reema Thareja,2014 [Computer Programming with C++](#) Kunal Pimparkhede,2017-01-16 This textbook provides in depth coverage of the fundamentals of the C and C programming languages and the object oriented programming paradigm It follows an example driven approach to facilitate understanding of theoretical concepts Essential concepts including functions arrays pointers and inheritance are explained while complex topics such as dynamic memory allocation object slicing vtables and upcasting and downcasting are examined in detail Concepts are explained with the help of line diagrams student teacher conversations and flow charts while other useful features such as quiz questions and points to remember are included Solved examples review questions and useful case studies are interspersed throughout the text and explanations of the logic used to implement particular functionality is also provided This book will be useful for undergraduate students of computer science and engineering and information technology

High Performance Data Network Design Tony Kenyon,2002-01-22 High Performance Data Network Design contains comprehensive coverage of network design performance and availability Tony Kenyon provides the tools to solve medium to large scale data network design problems from the ground up He lays out a practical and systematic approach that integrates network planning research design and deployment using state of the art techniques in performance analysis cost analysis simulation and topology modeling The proliferation and complexity of data networks today is challenging our ability to design and manage them effectively A new generation of Internet e commerce and multimedia applications has changed traditional assumptions on traffic dynamics and demands tight quality of service and security guarantees These issues combined with the economics of moving large traffic volumes across international backbones mean that the demands placed on network designers planners and managers are now greater than ever before High Performance Data Network Design is a must have for anyone seriously involved in designing data networks Together with the companion volume Data Networks Routing Security and Performance Optimization this book gives readers the guidance they need to plan implement and optimize their enterprise infrastructure Provides real insight into the entire design process Includes basic principles practical advice and examples of design for industrial strength enterprise data networks Integrates topics often overlooked backbone optimization bottleneck analysis simulation tools and network costing

C++ Hoon Co,2002 **C Data Structures & Algorithm Analysis in C++** Mark Allen Weiss,1999 In this text readers are able to look at specific problems and see how careful implementations can reduce the time constraint for large amounts of data from several years to less than a second Class templates are used to

describe generic data structures and first class versions of vector and string classes are used Included is an appendix on a Standard Template Library STL This text is for readers who want to learn good programming and algorithm analysis skills simultaneously so that they can develop such programs with the maximum amount of efficiency Readers should have some knowledge of intermediate programming including topics as object based programming and recursion and some background in discrete math

Data Structures Using C++ D. S. Malik,2012

Data Structures and Abstraction Using C Geoff Whale,1996

Cumulative Book Index ,1998 A world list of books in the English language

Data Structures Using Modula-2 William C. Jones,1988-09-22 This intermediate level treatment surveys data structures used in programming concepts of programming in Modula 2 and algorithms useful for manipulating data structures Emphasizes programming style and offers a wealth of examples including complete real world programs Approach to developing algorithms is very clear making it easy to apply the principles of good programming Chapters cover elementary Modula 2 essential language features fundamental abstract data types linked lists binary trees sorting algorithms applications and additional data structures Each chapter contains a review section practice test and programming problems

Classic Data Structures in Java Timothy Budd,2001 With this book Tim Budd looks at data structures by providing a solid foundation on the ADT and uses the graphical elements found in Java when possible The beginning chapters provide the foundation on which everything else will be built These chapters define the essential concept of the abstract data type ADT and describe the tools used in the evaluation and analysis of data structures The book moves on to provide a detailed description of the two most important fundamental data abstractions the vector and the linked list providing an explanation of some of the more common variations on these fundamental ideas Next the material considers data structures applicable to problems in which the order that values are added to a collection is important followed by a consideration of the various different ways in which binary trees are used in the creation of data structures The last few chapters consider a sequence of more advanced data structures Most are constructed as adaptors built on top of earlier abstractions Hash tables are introduced first as a technique for implementing simple collections and later as a tool for developing efficient maps Lastly the graph data type is considered Here there are several alternative data structures presentations in common use and the emphasis in this chapter is more on the development and analysis of useful algorithms than on any particular data structure

Books in Print Supplement ,1994

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