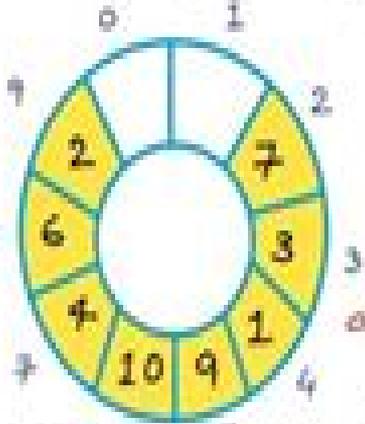


# Data Structures

## C and C++



a directed graph  
or  
Digraph

```
struct Node {
    char data;
    Node *left;
    Node *right;
};
```

```
void Preorder(Node *root)
```

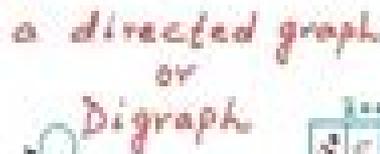
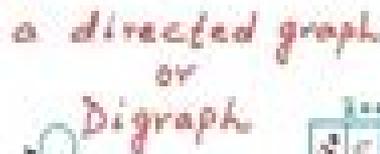
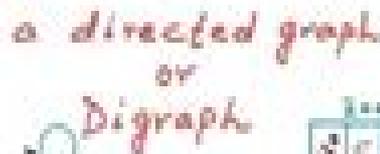
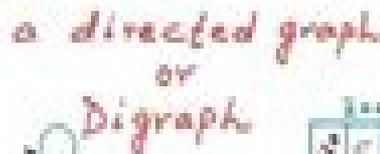
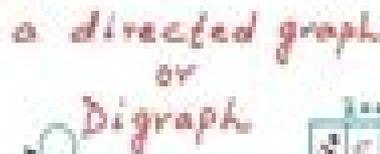
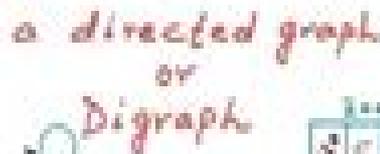
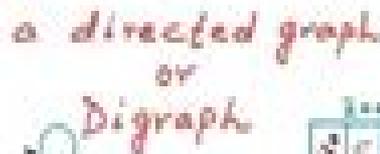
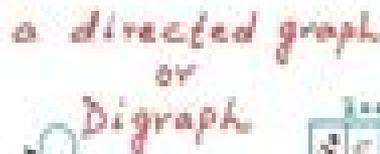
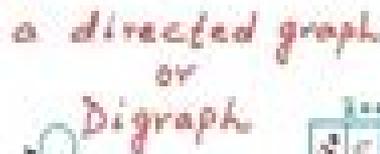
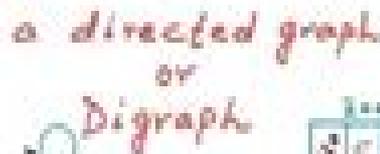
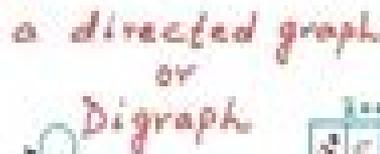
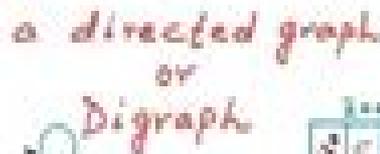
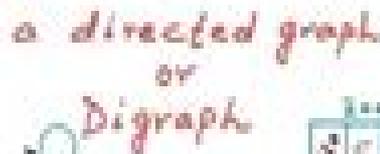
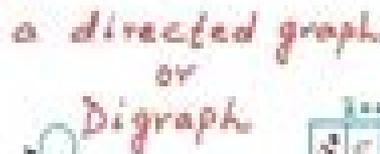
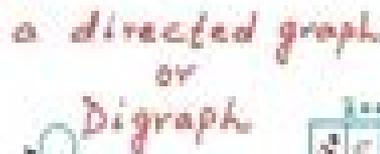
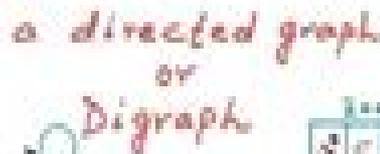
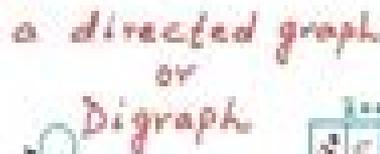
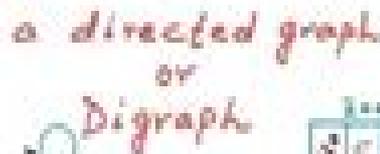
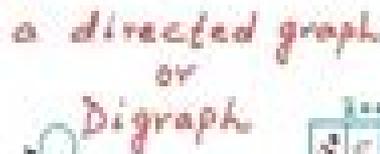
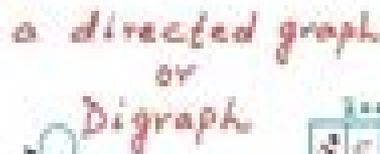
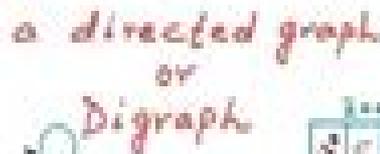
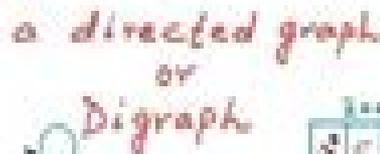
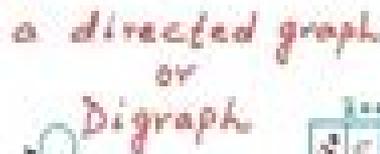
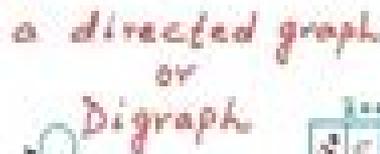
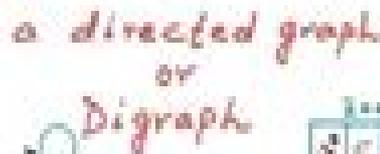
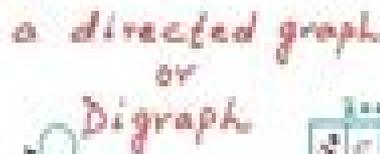
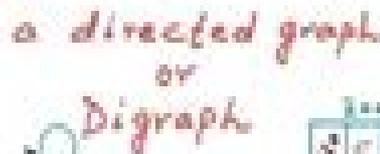
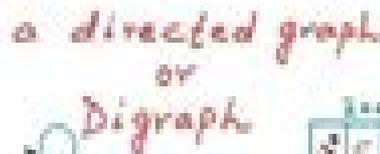
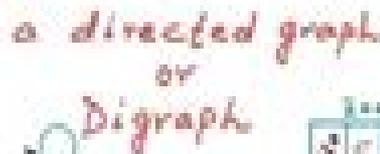
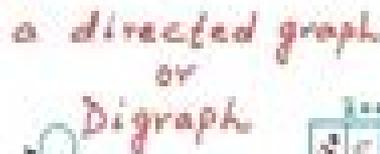
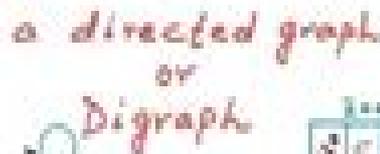
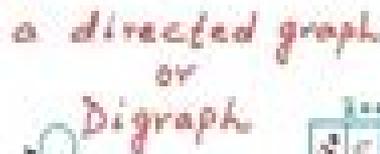
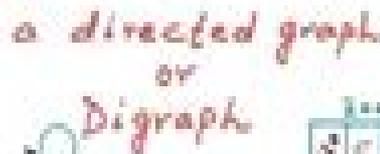
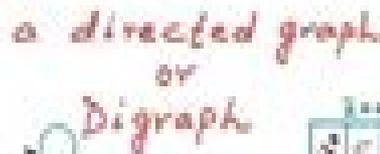
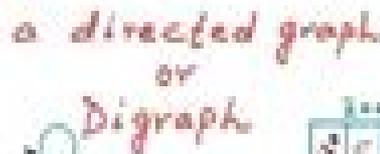
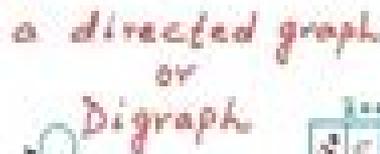
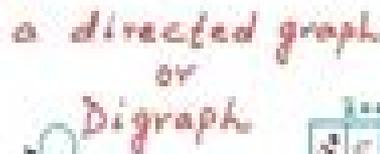
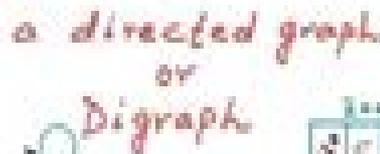
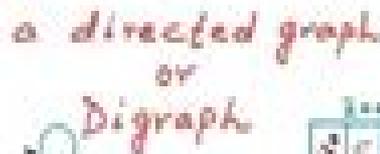
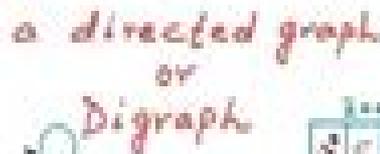
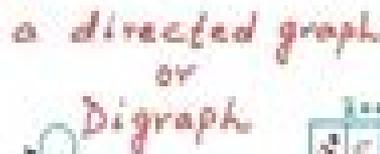
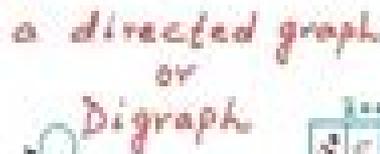
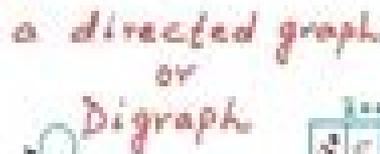
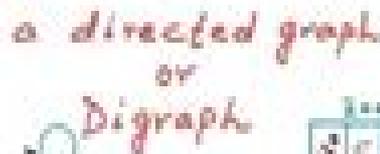
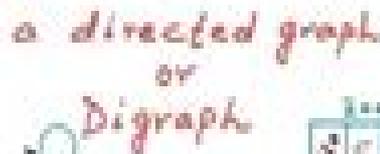
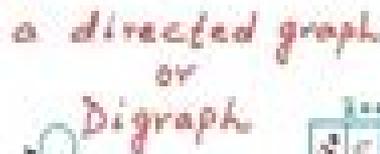
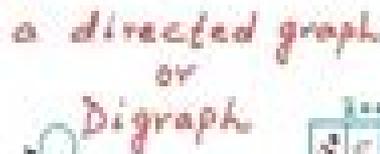
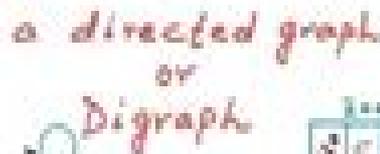
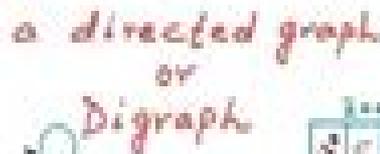
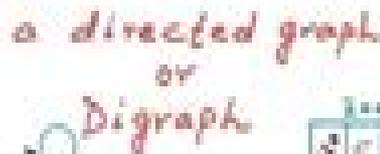
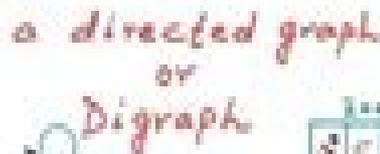
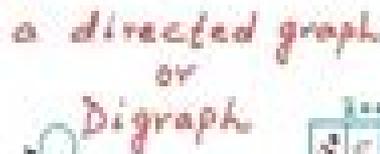
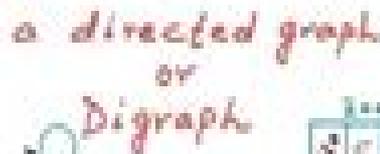
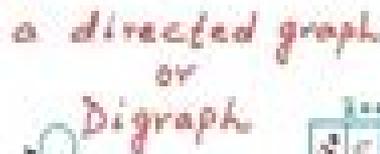
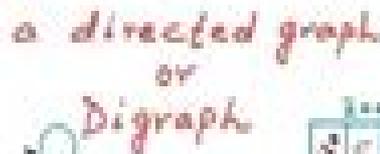
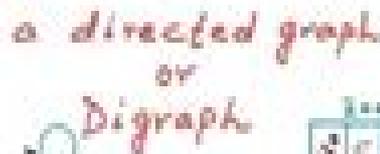
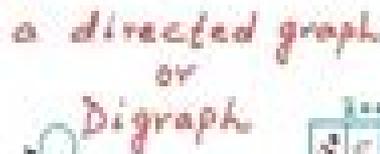
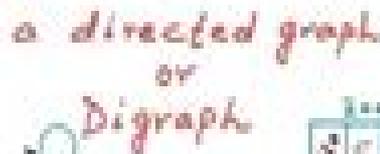
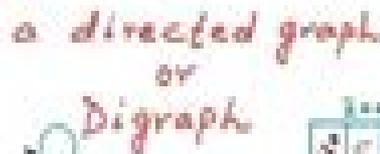
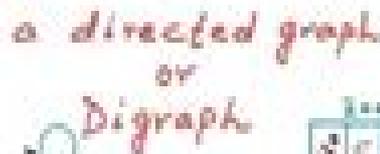
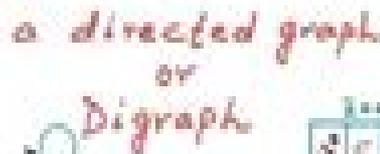
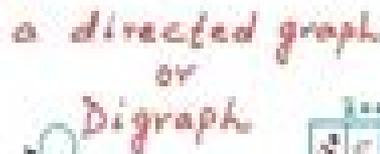
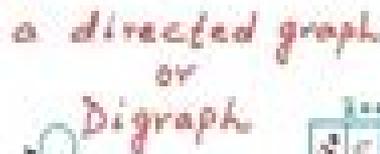
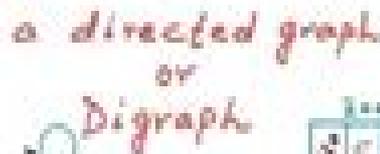
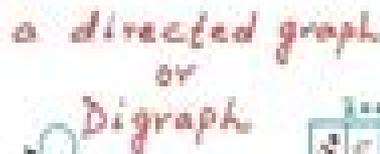
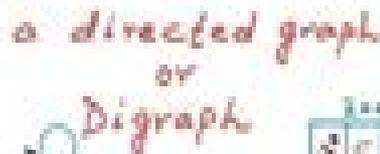
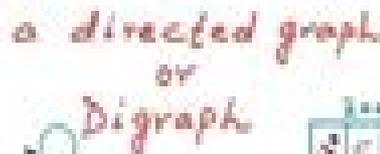
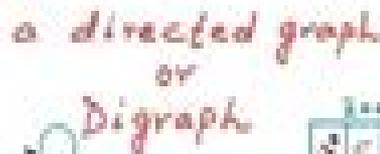
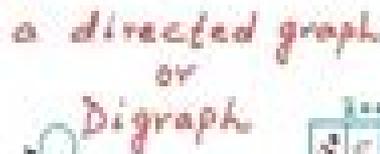
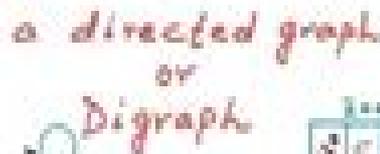
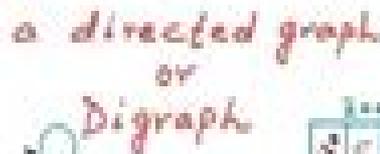
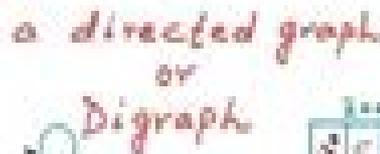
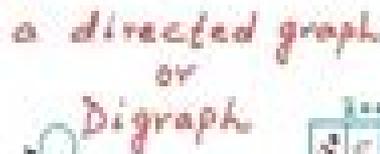
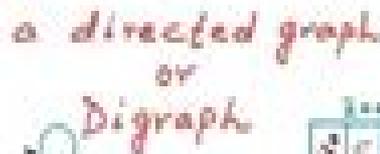
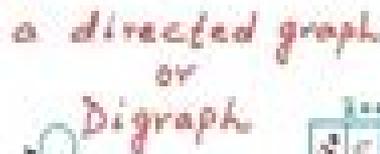
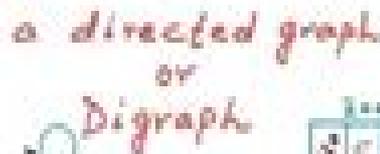
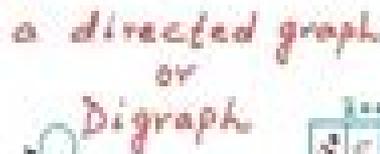
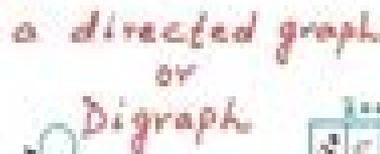
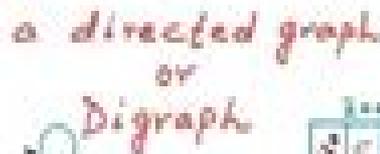
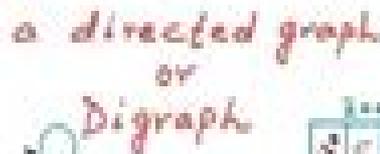
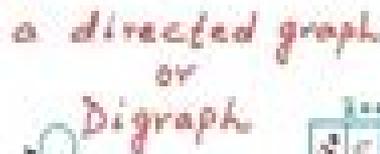
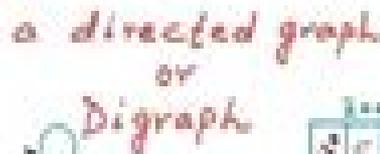
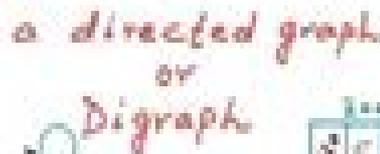
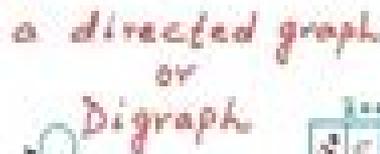
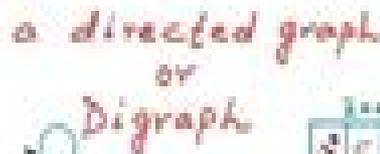
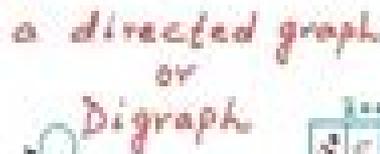
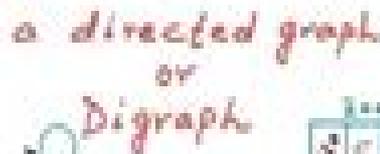
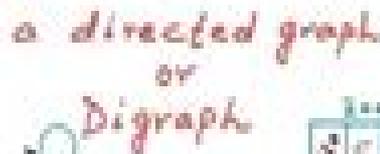
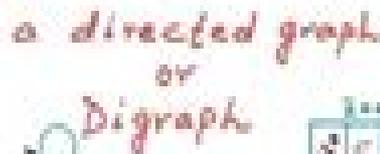
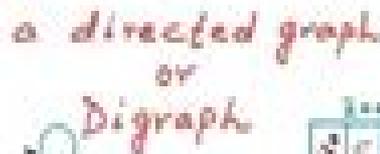
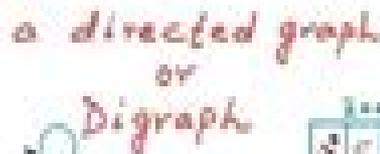
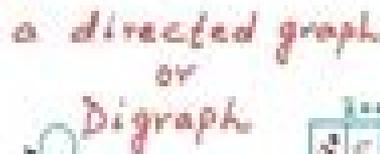
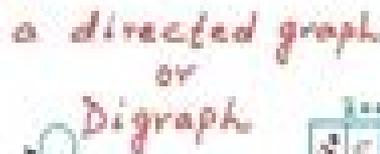
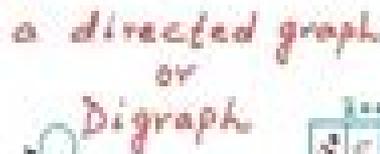
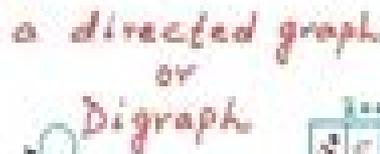
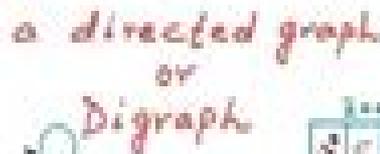
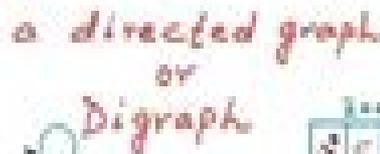
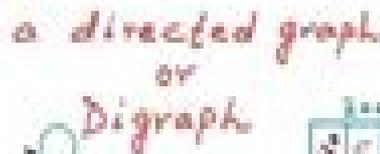
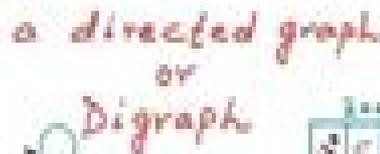
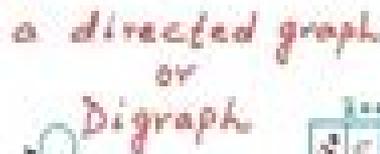
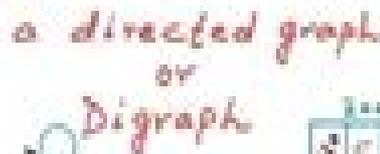
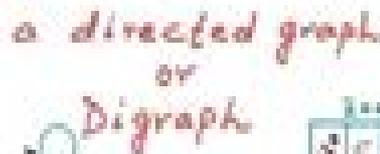
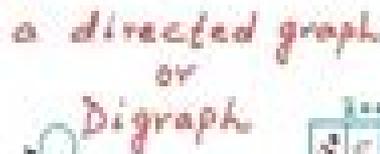
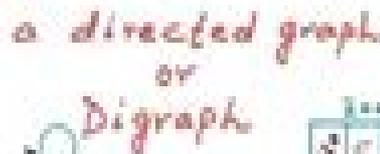
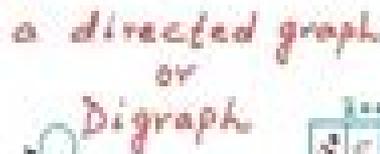
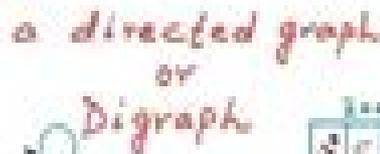
```
{ if(root == NULL) return;
```

```
printf("%c ", root->data);
```

```
Preorder(root->left);
```

```
Preorder(root->right);
```

```
}
```



# Data Structures Using C

**Michael T. Goodrich, Roberto  
Tamassia, David M. Mount**



## **Data Structures Using C :**

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 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

*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** Aaron M. Tenenbaum, Yedidyah Langsam, Moshe Augenstein, 1990 A guide to building efficient C data structures

Data Structures using C Amol M. Jagtap, Ajit S. Mali, 2021-11-08 The data structure is a set of specially organized data elements and functions which are defined to store retrieve remove and search for individual data elements Data Structures using C A Practical Approach for Beginners covers all issues related to the amount of storage needed the amount of time required to process the data data representation of the primary memory and operations carried out with such data Data Structures using C A Practical Approach for Beginners book will help students learn data structure and algorithms in a focused way Resolves linear and nonlinear data structures in C language using the algorithm diagrammatically and its time and space complexity analysis Covers interview questions and MCQs on all topics of campus readiness Identifies possible solutions to each problem Includes real life and computational applications of linear and nonlinear data structures This book is primarily aimed at undergraduates and graduates of computer science and information technology Students of all engineering disciplines will also find this book useful

**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* Samir Kumar Bandyopadhyay,2009 Data Structures Using C brings together a first course on data structures and the complete programming techniques enabling students and professionals implement abstract structures and structure their ideas to suit different needs This book elaborates the standard data structures using C as the basic programming tool It is designed for a one semester course on Data Structures **Data Structure Using C** Dr. Prabhakar Gupta,Vineet Agarwal,Manish Varshney,2007 **Fundamentals of Data Structures in C++** Ellis Horowitz,Sartaj Sahni,Dinesh P. Mehta,2007 Data Structures Using C & C++ Rajesh K. Shukla,2009 Principles of Data Structures Using C and C+ Vinu V. Das,2006 About the Book Principles of DATA STRUCTURES using C and C covers all the fundamental topics to give a better understanding about the subject The study of data structures is essential to every one who comes across with computer science This book is written in accordance with the revised syllabus for B Tech B E both Computer Science and Electronics branches and MCA students of Kerala University MG University Calicut University CUSAT Cochin deemed University NIT Calicut deemed University Anna University UP Technical University Amritha Viswa deemed Vidyapeeth Karunya dee **DATA STRUCTURES Using C** Mrs. Sonal Tiwari,2022-09-30 Data Structure is the way of storing data in a computer system It allows an application to fetch and store data in the computer s memory in an efficient manner It is very important to choose the correct type of data structure while developing a software application C is one of the first programming languages that students of computer science get familiar with It is also the language of choice while facilitating the learning of programming concepts such as data structures The strength of Data Structures Using Clues in its simple and lucid presentation of the subject which will help beginners in better understanding of the concepts It adopts a student friendly approach to the subject matter with many solved and unsolved examples illustrations and well structured C programs This book will prove to be a stepping stone in understanding the data structure concepts in an efficient and organized manner and also for revisiting the fundamentals of data structure **Data Structures and Program Design in C** Robert Leroy Kruse,Clovis L. Tondo,Bruce P. Leung,1997 Progressing from the concrete to the abstract and using a number of case studies and sample programs this text explores structured problem solving data abstraction software engineering principles and the comparative analysis of algorithms as fundamental tools of program design This edition aims to strengthen the documentation by including informal specification pre and post conditions with all subprograms It treats recursion much earlier and emphasizes it repeatedly

throughout also revising all programs to emphasize data abstraction to develop and employ reusable code and to strengthen uniformity and elegance of style New topics covered include splay trees red black trees and amortized algorithm analysis There are also new case studies new exercises and programming projects and Internet access to the source code for all the programs and program extracts printed in the text [Data Structures Using C](#) A. K. Sharma,2013 *Data Structures and Program Design in C* Kruse, Market Appropriate for Computer Science II and Data Structures in departments of Computer Science This introduction to data structures using the C programming language emphasizes problem specification and program design analysis testing verification and correctness Data Structures and Program Design in C combines careful development of fundamental ideas with their stepwise refinement into complete executable programs **Data Structures Through C** Yashavant Kanetkar,2019-09-19 Experience Data Structures C through animations DESCRIPTION There are two major hurdles faced by anybody trying to learn Data Structures Most books attempt to teach it using algorithms rather than complete working programs A lot is left to the imagination of the reader instead of explaining it in detail This is a different Data Structures book It uses a common language like C to teach Data Structures Secondly it goes far beyond merely explaining how Stacks Queues and Linked Lists work The readers can actually experience rather than imagine sorting of an array traversing of a doubly linked list construction of a binary tree etc through carefully crafted animations that depict these processes All these animations are available on the downloadable DVD In addition it contains numerous carefully crafted figures working programs and real world scenarios where different data structures are used This would help you understand the complicated operations being performed on different data structures easily Add to that the customary lucid style of Yashavant Kanetkar and you have a perfect Data Structures book in your hands KEY FEATURES Strengthens the foundations as detailed explanation of concepts are given Focuses on how to think logically to solve a problem Algorithms used in the book are well explained and illustrated step by step Help students in understanding how data structures are implemented in programs WHAT WILL YOU LEARN Analysis of Algorithms Arrays Linked Lists Sparse Matrices Stacks Queues Trees Graphs Searching and Sorting WHO THIS BOOK IS FOR Students Programmers researchers and software developers who wish to learn the basics of Data structures Table of Contents 1 Analysis of Algorithms 2 Arrays 3 Linked Lists 4 Sparse Matrices 5 Stacks 6 Queues **Fundamentals Of Data Structures In C++** Sahni,1995 [Data Structures in Depth Using C++](#) Mahmmoud Mahdi,2025-03-03 Understand and implement data structures and bridge the gap between theory and application This book covers a wide range of data structures from basic arrays and linked lists to advanced trees and graphs providing readers with in depth insights into their implementation and optimization in C You ll explore crucial topics to optimize performance and enhance their careers in software development In today s environment of growing complexity and problem scale a profound grasp of C data structures including efficient data handling and storage is more relevant than ever This book introduces fundamental principles of data structures and design progressing to essential concepts for high

performance application Finally you ll explore the application of data structures in real world scenarios including case studies and use in machine learning and big data This practical step by step approach featuring numerous code examples performance analysis and best practices is written with a wide range of C programmers in mind So if you re looking to solve complex data structure problems using C this book is your complete guide What You Will Learn Write robust and efficient C code Apply data structures in real world scenarios Transition from basic to advanced data structures Understand best practices and performance analysis Design a flexible and efficient data structure library Who This Book is For Software developers and engineers seeking to deepen their knowledge of data structures and enhanced coding efficiency and ideal for those with a foundational understanding of C syntax Secondary audiences include entry level programmers seeking deeper dive into data structures enhancing their skills and preparing them for more advanced programming tasks Finally computer science students or programmers aiming to transition to C may find value in this book

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