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M. T. Skinner

*The C++ Standard Library* Nicolai M. Josuttis, 1999 Contains full coverage of the ANSI/ISO C++ standard. The text covers classes, methods, interfaces and objects that make up the standard C++ libraries.

**C++ for Business Programming** John C. Molluzzo, 2006 This book provides a highly readable introduction to C++ programming for beginning business programmers. It guides readers through complete and clear descriptions of sample programs, with a wealth of exercises included along the way to help reinforce the important points of each chapter. Throughout the text, a strong emphasis is placed on business applications, rather than those in mathematics or computing. Part I (Basic C++) covers the procedural parts of C++. Part II (Object-Oriented Concepts and Programming) introduces object-oriented ideas through the built-in string class. Part III (Object-Oriented Programming) explores the essential object-oriented ideas through inheritance and polymorphism. For beginning programmers using C++ for business.

**Algorithms in C++, Parts 1-4** Robert Sedgewick, 1998-07-13 Robert Sedgewick has thoroughly rewritten and substantially expanded and updated his popular work to provide current and comprehensive coverage of important algorithms and data structures. Christopher Van Wyk and Sedgewick have developed new C++ implementations that both express the methods in a concise and direct manner, and also provide programmers with the practical means to test them on real applications. Many new algorithms are presented, and the explanations of each algorithm are much more detailed than in previous editions. A new text design and detailed, innovative figures, with accompanying commentary, greatly enhance the presentation. The third edition retains the successful blend of theory and practice that has made Sedgewick's work an invaluable resource for more than 250,000 programmers! This particular book, Parts 1-4, represents the essential first half of Sedgewick's complete work. It provides extensive coverage of fundamental data structures and algorithms for sorting, searching, and related applications. Although the substance of the book applies to programming in any language, the implementations by Van Wyk and Sedgewick also exploit the natural match between C++ classes and ADT implementations. Highlights Expanded coverage of arrays, linked lists, strings, trees, and other basic data structures Greater emphasis on abstract data types (ADTs), modular programming, object-oriented programming, and C++ classes than in previous editions Over 100 algorithms for sorting, selection, priority queue ADT implementations, and symbol table ADT (searching) implementations New implementations of binomial queues, multiway radix sorting, randomized BSTs, splay trees, skip lists, multiway tries, B trees, extendible hashing, and much more Increased quantitative information about the algorithms, giving you a basis for comparing them Over 1000 new exercises to help you learn the properties of algorithms Whether you are learning the algorithms for the first time or wish to have up-to-date reference material that incorporates new programming styles with classic and new algorithms, you will find a wealth of useful information in this book.

**C++ Data Structures** Brandle, Stefan Brandle, James Robergé, Jonathan Geisler, David Whittington, 2010-10-22 C++ Data Structures: A Laboratory Course exemplifies the active learning experience. With a dynamic learn-by-doing focus, this laboratory manual encourages students to explore data structures by implementing them, a process through which students discover how data structures work and how they can be applied. Providing a framework that offers feedback and support, this text challenges students to exercise their creativity in both programming and analysis. Topics covered include: Text ADT, BlogEntry ADT, Stack ADT, Heap ADT, Weighted Graph ADT, and much more!

**C++ Cookbook** D. Ryan Stephens, Christopher Diggins, Jeff Cogswell, Jonathan Turkanis, 2006 Solutions and examples for C++ programmers--Cover.

**C++ Programming with Applications in Administration, Finance and Statistics** Willi-Hans Steeb, Fritz Solms, 2000-02-18 p>Object-oriented programming has been the most dramatic innovation in software development in the last decade. It offers a powerful way to cope with the complexity of programs. C++ is by far the most popular object-oriented language. This book gives a complete introduction to C++ and object-oriented programming. Additionally, it provides a large collection of C++ programs which are useful in finance, administration and statistics. The book contains more than 20 fully developed classes and more than 200 ready-to-run programs. The Standard Template Library is also included.

C++ Plus Data Structures Dale, Chip Weems, Tim Richards, 2016-08-24 Nell Dale's C++ Plus Data Structures, Sixth Edition explores the specifications, applications, and implementations of abstract data types. Topics covered include modularization, data encapsulation, information hiding, object-oriented decomposition, algorithm analysis, and more.

Applications of C++ Programming Willi-Hans Steeb, Fritz Solms, 1995-08-31 The book gives a thorough introduction into object orientated design and programming using C++. At the same time it can be used as a library of very useful programs chosen from the fields of finance, administration and statistics. These include programs for calculating loan periods, amortization, least squares fitting, a spelling checker, Gregorian calendar, data compression and encryption, searching and sorting. Basic C++ programming is introduced with simple introductory programs while object-oriented programming in C++ is explained as we develop useful classes. Finally we give an introduction into object orientated design and we demonstrate its power by developing a banking package. Contents: Introduction C++ Basics String Manipulations The Class Concept Function Templates Class Templates Sorting and Searching Useful Classes File Manipulations Application in Finance Application in Administration Applications in Statistics Object-Oriented Analysis and Design Developing a Banking Package Bibliography Index Readership: General and computer programmers. keywords:

**Programming in C++** P B Mahapatra, 2008 Fundamental Of C++ Programs | Mathematical And Relational expressions | Flow Control In C++ | Loops In C++ | Functions In C++ | Structures And Unions | Data | Its Scope And Visibility | Preprocessor | Objects And Classes | Arrays In C++ | Pointers In C++ | Inheritance | Pointers To Objects And Class Members | Operator Overloading | Input / Output Preliminaries | File-Input/Output | Virtual Function | Templates | Exception Handling | Introduction To The Stl | C++ Before And After The 1997 Revision | Index

**C++ Data Structures and Algorithms** Wisnu Anggoro, 2018-04-26 Learn how to build efficient, secure and robust code in C++ by using data structures and algorithms - the building blocks of C++ Key Features Use data structures such as arrays, stacks, trees, lists, and graphs with real-world examples Learn the functional and reactive implementations of the traditional data structures Explore illustrations to present data structures and algorithms, as well as their analysis, in a clear, visual manner Book Description C++ is a general-purpose programming language which has evolved over the years and is used to develop software for many different sectors. This book will be your companion as it takes you through implementing classic data structures and algorithms to help you get up and running as a confident C++ programmer. We begin with an introduction to C++ data structures and algorithms while also covering essential language constructs. Next, we will see how to store data using linked lists, arrays, stacks, and queues. Then, we will learn how to implement different sorting algorithms, such as quick sort and heap sort. Along with these, we will dive into searching algorithms such as linear search, binary search and more. Our next mission will be to attain high performance by implementing algorithms to string datatypes and implementing hash structures in algorithm design. We'll also analyze Brute Force algorithms, Greedy algorithms, and more. By the end of the book, you'll know how to build components that are easy to understand, debug, and use in different applications. What you will learn Know how to use arrays and lists to get better results in complex scenarios Build enhanced applications by using hash tables, dictionaries, and sets Implement searching algorithms such as linear search, binary search, jump search, exponential search, and more Have a positive impact on the efficiency of applications with tree traversal Explore the design used in sorting algorithms like Heap sort, Quick sort, Merge sort and Radix sort Implement various common algorithms in string data types Find out how to design an algorithm for a specific task using the common algorithm paradigms Who this book is for This book is for developers who would like to learn the Data Structures and Algorithms in C++. Basic C++ programming knowledge is expected.

*Classical Algorithms in C++* Nicholas Wilt, 1995-07-21 The most complete collection of C++ sorting, searching, and selecting algorithms available anywhere... Every computer program performs sorting, searching, and selection, and *Classical Algorithms in C++* gives you everything you need to design, test, and implement powerful, efficient algorithms in C++ to perform these tasks. You'll learn to easily incorporate a wide range of algorithms into new and existing C++ programs. This unique book/disk set provides the most sophisticated algorithm analysis techniques you'll find anywhere, along with expert practical advice on how to maximize the performance of algorithms and data structures. Inside you'll find: Ready-to-use examples of C++ algorithms and data structures Each algorithm analyzed, dissected, and fully explained Implementations using the most recent

features of C++, including templates and exception handling A variety of powerful sorting algorithms including Selection Sort, Insertion Sort, Merge Sort, Quicksort, and Heapsort Unique and efficient implementation of Binary Heaps Searching algorithms including Linear Search, Binary Search, and Interpolation Search Data structures for searching, such as linear lists, skip lists, and several types of binary trees Techniques for performing selection on arrays and dynamic data sets On the disk you'll find: The author's exclusive C++ class library, which allows you to implement all algorithms and data structures in the book Extensive sample code for using and testing data structures and algorithms

**Learning C++ Functional Programming** Wisnu Anggoro,2017-08-10 Apply Functional Programming techniques to C++ to build highly modular, testable, and reusable code About This Book Modularize your applications and make them highly reusable and testable Get familiar with complex concepts such as metaprogramming, concurrency, and immutability A highly practical guide to building functional code in C++ filled with lots of examples and real-world use cases Who This Book Is For This book is for C++ developers comfortable with OOP who are interested in learning how to apply the functional paradigm to create robust and testable apps. What You Will Learn Get to know the difference between imperative and functional approaches See the use of first-class functions and pure functions in a functional style Discover various techniques to apply immutable state to avoid side effects Design a recursive algorithm effectively Create faster programs using lazy evaluation Structure code using design patterns to make the design process easier Use concurrency techniques to develop responsive software Learn how to use the C++ Standard Template Library and metaprogramming in a functional way to improve code optimization In Detail Functional programming allows developers to divide programs into smaller, reusable components that ease the creation, testing, and maintenance of software as a whole. Combined with the power of C++, you can develop robust and scalable applications that fulfill modern day software requirements. This book will help you discover all the C++ 17 features that can be applied to build software in a functional way. The book is divided into three modules—the first introduces the fundamentals of functional programming and how it is supported by modern C++. The second module explains how to efficiently implement C++ features such as pure functions and immutable states to build robust applications. The last module describes how to achieve concurrency and apply design patterns to enhance your application's performance. Here, you will also learn to optimize code using metaprogramming in a functional way. By the end of the book, you will be familiar with the functional approach of programming and will be able to use these techniques on a daily basis. Style and approach This book uses a module-based approach, where each module will cover important aspects of functional programming in C++ and will help you develop efficient and robust applications through gaining a practical understanding.

**C++ Programming** Larry Ullman,Andreas Signer,2005-12-15 What do Adobe, Microsoft, Amazon.com, and Google have in common? They all use C++ to develop products and provide services! As one of the world’s most popular programming languages, C++ opens up a world of possibilities—if you’re willing to learn it! This guide makes that task easy by tackling both object-oriented programming principles and the ABCs of C++ itself through a series of task-based lessons that employ friendly language and a plethora of visual aids to explain every aspect of the development language. From basic syntax and data types to working with numbers, characters, loops, and arrays, master programmers Larry Ullman and Andreas Signer cover all the C++ fundamentals at just the level of detail you require. Using examples tested on Windows, Unix, and Mac OS X operating systems, this streamlined guide prepares you to start developing C++ apps for any platform. Throughout, you’ll find the tips, techniques, and sound real-world advice that have made Visual QuickStart Guides the No. 1 training source for today’s tech warriors!

The C++ Primer M. T. Skinner,1992

*C++ Plus Data Structures* Nell Dale,2011-12-10 Data Structures & Theory of Computation

**Object Oriented Programming Using C++ and Java** Ramesh Vasappanavara,2011 This book offers contemporary, comprehensive and in-depth coverage of all the concepts of object-oriented technologies, with an emphasis on problem-solving approaches as applied to C++ and Java Programming paradigms.

**C++ for Programmers** Leen Ammeraal,2000-02-08 One of the attractive aspects of C++ is that it offers good facilities for object-oriented programming (OOP), but, as a hybrid language, it also supports procedural programming. The significance of this for programmers is that it offers more flexibility allowing them to shift to object-oriented programming if and when they feel the need to do so. In this regard, C++ differs from some purely object-oriented languages, such as Smalltalk, Eiffel and Java. This book offers practical guidance on how to programme in both styles. The C++ language and its standard library have gone through a good many improvements and extensions during their evolution. This third edition has therefore been completely revised in accordance with the C++ language revision, which is embodied in the ANSI/ISO C++ Standard. For example, the new, important type string is used throughout the book and the Standard Template Library (STL) is introduced to readers at an early stage and discussed in more detail later on. All example programs and the solutions to the exercises can be downloaded from the website. <http://home.wxs.nl/~ammeraal/> Solutions for some of these exercises can be found in the appendix.

**Algorithms in C, Parts 1-4** Robert Sedgewick,1997-08-22 Robert Sedgewick has thoroughly rewritten and substantially expanded his popular work to provide current and comprehensive coverage of important algorithms and data structures. Many new algorithms are presented, and the explanations of each algorithm are much more detailed than in previous editions. A new text design and detailed, innovative figures, with accompanying commentary, greatly enhance the presentation. The third edition retains the successful blend of theory and practice that has made Sedgewick's work an invaluable resource for more than 250,000 programmers! This particular book, Parts 1-4, represents the essential first half of Sedgewick's complete work. It provides extensive coverage of fundamental data structures and algorithms for sorting, searching, and related applications. The algorithms and data structures are expressed in concise implementations in C, so that you can both appreciate their fundamental properties and test them on real applications. Of course, the substance of the book applies to programming in any language. Highlights Expanded coverage of arrays, linked lists, strings, trees, and other basic data structures Greater emphasis on abstract data types (ADTs) than in previous editions Over 100 algorithms for sorting, selection, priority queue ADT implementations, and symbol table ADT (searching) implementations New implementations of binomial queues, multiway radix sorting, Batcher's sorting networks, randomized BSTs, splay trees, skip lists, multiway tries, and much more Increased quantitative information about the algorithms, including extensive empirical studies and basic analytic studies, giving you a basis for comparing them Over 1000 new exercises to help you learn the properties of algorithms Whether you are a student learning the algorithms for the first time or a professional interested in having up-to-date reference material, you will find a wealth of useful information in this book.

**Fundamentals of C++ and Data Structures** Kenneth Lambert,Thomas L. Naps,2001-04

**C++ Plus Data Structures** Nell B. Dale,2003 Computer Science

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