Data Structures Using C++ 2E

Chapter 13
Standard Template Library (STL) II

Data Structures In C Using The Standard Template Library Stl

John Farrier

Data Structures In C Using The Standard Template Library Stl:

    <u>Data Structure Programming</u> Joseph Bergin,2012-12-06 Once programmers have grasped the basics of object oriented programming and C the most important tool that they have at their disposal is the Standard Template Library STL This provides them with a library of re usable objects and standard data structures It has recently been accepted by the C Standards Committee This textbook is an introduction to data structures and the STL It provides a carefully integrated discussion of general data structures and their implementation and use in the STL In so doing the author is able to teach readers the important features of abstraction and how to develop applications using the STL **Data Structures in C++** ,1998 <u>Using the STL</u> Robert Robson,2012-12-06 A lot has happened since the first edition of this book was written When the first edition was prepared there was only one version of the Standard Template Library STL available the Hewlett Packard version Since then several other versions have appeared from major compiler and library vendors This is in an effort to conform to the recent International Standards Organization International Electrotechnical Commission ISO IEC C standards which define the STL as part of the Standard C Library As expected the STL is becoming widely available and an accepted part of C program development This is good Unfortunately the proliferation of implementations makes it difficult to exactly define the STL We now have mul tiple implementations many of which are slightly incompatible with one another The reasons for this are largely due to different capabilities of the compilers on which they are implemented Many compilers do not implement the most recent features of the language since production of standards often precedes conform ing implementations by many months This will improve over time as the com pilers add the necessary capabilities to support the full STL **Data Structures and Algorithms with the C++ STL** John Farrier,2024-02-29 Explore the C 23 STL with practical guidance on vectors algorithms and custom types for intermediate developers enriched by real world examples Key Features Master the std vector and understand why it should be your default container of choice Understand each STL algorithm and its practical applications Gain insights into advanced topics such as exception guarantees and thread safety Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionWhile the Standard Template Library STL offers a rich set of tools for data structures and algorithms navigating its intricacies can be daunting for intermediate C developers without expert guidance This book offers a thorough exploration of the STL s components covering fundamental data structures advanced algorithms and concurrency features Starting with an in depth analysis of the std vector this book highlights its pivotal role in the STL progressing toward building your proficiency in utilizing vectors managing memory and leveraging iterators The book then advances to STL s data structures including sequence containers associative containers and unordered containers simplifying the concepts of container adaptors and views to enhance your knowledge of modern STL programming Shifting the focus to STL algorithms you ll get to grips with sorting searching and transformations and develop the skills to implement and modify algorithms with best practices Advanced sections cover extending the STL with

custom types and algorithms as well as concurrency features exception safety and parallel algorithms By the end of this book you ll have transformed into a proficient STL practitioner ready to tackle real world challenges and build efficient and scalable C applications What you will learn Streamline data handling using the std vector Master advanced usage of STL iterators Optimize memory in STL containers Implement custom STL allocators Apply sorting and searching with STL algorithms Craft STL compatible custom types Manage concurrency and ensure thread safety in STL Harness the power of parallel algorithms in STL Who this book is for This book is for intermediate level C developers looking to enhance their software development skills Familiarity with basic C syntax and object oriented programming OOP as well as some exposure to data structures and algorithms is assumed Tailored to software engineers computer science students and hobbyist programmers this book delves into C STL for practical application performance enhancement and efficient coding practices

   Data Structures with C++ Using STL William Ford,William R. Topp,2002 For CS2 Data Structures courses using C This book uses a modern object oriented approach to data structures unified around the notion of the Standard Template Library STL container classes The book presents a systematic development of data structures supported by numerous examples and complete programs The authors separate the applications of a data structure from its implementation In the later chapters the book transitions students into the study of applied algorithms This creates a bridge to subsequent courses in advanced data structures and algorithms   **Data Structures and the Standard Template Library** William Joseph Collins,2003 Data Structures and the Standard Template Library by William Collins teaches the fundamentals of Data Structures and their implementations It uses C as the language of instruction Most of the data structures are provided in the Standard Template Library STL which students will be able to use in their further coursework and beyond To further students understanding of implementation issues alternative implementation other than the STL are also discussed Hands on learning is promoted throughout the text by the use of Programming Projects and labs Programming projects at the end of each chapter allow students to develop and implement their own data structures or to extend or apply data structures introduced in the chapter Additionally optional labs accompany the text and allow students to practice by giving them opportunities to code These labs can be used in many different ways such as in a closed lab in an open lab or for optional homework assignments   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 **Object Oriented Programming With C++** Anirban Das, In older times classic procedure oriented programming was used to solve real world problems by fitting them in a few predetermined data types However with the advent of object oriented programming models could be created for real life systems With the concept gaining popularity its field of research and application has also grown to become one of the major disciplines of software development With Object Oriented Programming with C the authors offer an in depth view of this concept with the help of C right from its origin to real programming level With a major thrust on control statements structures and functions pointers polymorphism inheritance and reusability file and exception handling and templates this book is a resourceful cache of programs bridging the gap between theory and application To make the book student friendly the authors have supplemented difficult topics with illustrations and programs Put forth in a lucid language and simple style to benefit all types of learner Object Oriented Programming with C is packaged with review questions for self learning *Data Structures with STL* William H. Murray,Chris H. Pappas,2001 This book weaves STL concepts into the subject matter With the latest standards from the ANSI ISO committee the Standard Template Library STL incorporates many features taught in a traditional data structures course **OBJECT ORIENTED PROGRAMMING WITH C++** P. B. Kotur,2012-05-25 Application development activity is becoming more and more complex and tedious day by day as the customers requirements are ever changing To address their needs the IT industry is focusing on newer ways of doing things and providing both cost and time advantage to the customers Therefore all of you who wish to be in the IT Industry and service the IT customers need to think innovatively and be ready to accept the change If you have done C now it is time to move on to C C is a super set of C language It provides the C programmers the flavor of Object Orientation With its object oriented programmMing features like encapsulation inheritance and polymorphism C offers a number of benefits over the C language The book titled Object Oriented Programming with C is exclusively designed as per the syllabus of III semester B E Computer Science each chapter begins with a well defined set of objectives dis cusses the various concepts with the sufficient number of Example Programs summarizes and ends with exercises and multiple choice questions The book provides more than 130 C programs which are executed on Windows with Turbo C compiler and Microsoft Visual C 2008 Express Edition All C style programs are run on Turbo C IDE and the new style C programs are executed on Microsoft Visual C 2008 Express Edition All programs of chapter 14 are developed and executed on Microsoft Visual C 2008 Express Edition It is important that you will use the right compiler and understand the working of each program I am more than happy to receive your suggestions and comments for further improvement of the book *STL Tutorial and Reference Guide* David R. Musser,Gillmer J. Derge,Atul Saini,2001 Presents an introduction to the Standard Template Library STL with explanations of iterators generic algorithms containers function objects and the integration of STL with object oriented programming

techniques   The C++ Standard Template Library P. J. Plauger,2001 Defines the template classes and functions of the standard template library STL component of the C programming language A chapter is devoted to each of the 13 headers providing a functional description of the header contents suggestions for how best to use the facilities defined in the header and the C code itself Additional chapters introduce STL as a whole and discuss three overarching topics iterators algorithms and containers c Book News Inc   **Professional C++** Marc Gregoire,2014-08-25 Master complex C programming with this helpful in depth resource From game programming to major commercial software applications C is the language of choice It is also one of the most difficult programming languages to master While most competing books are geared toward beginners Professional C Third Edition shows experienced developers how to master the latest release of C explaining little known features with detailed code examples users can plug into their own codes More advanced language features and programming techniques are presented in this newest edition of the book whose earlier editions have helped thousands of coders get up to speed with C Become familiar with the full capabilities offered by C and learn the best ways to design and build applications to solve real world problems Professional C Third Edition has been substantially revised and revamped from previous editions and fully covers the latest 2014 C standard Discover how to navigate the significant changes to the core language features and syntax and extensions to the C Standard Library and its templates This practical guide details many poorly understood elements of C and highlights pitfalls to avoid Best practices for programming style testing and debugging Working code that readers can plug into their own apps In depth case studies with working code Tips tricks and workarounds with an emphasis on good programming style Move forward with this comprehensive revamped guide to professional coding with C   Professional C++ Nicholas A. Solter,Scott J. Kleper,2005-01-07 Geared to experienced C developers who may not be familiar with the more advanced features of the language and therefore are not using it to its full capabilities Teaches programmers how to think in C that is how to design effective solutions that maximize the power of the language The authors drill down into this notoriously complex language explaining poorly understood elements of the C feature set as well as common pitfalls to avoid Contains several in depth case studies with working code that s been tested on Windows Linux and Solaris platforms   Data Structures & Other Objects Using C++ Michael Main,Walter J. Savitch,2001 Surprised by Hope helps you to grasp the full breathtaking hope Jesus offers the world and its implications for how you live This ISO video download of Session 1 Hope for the World teaches that God wants his people to experience hope for today and share it with the world   **Object-oriented Design in C++ Using the Standard Template Library** Nicholas J. DeLillo,2002 The primary focus of Nick DeLilloAEs new book is on object oriented design OOD using the Standard Template Library STL The STL provides reusable reliable components for software design so students donAEt have to be concerned with the correctness and efficiency of the code they design The author assumes students have prior knowledge of data structures and algorithms then builds upon this knowledge by introducing the use of the STL Chapters 1 4 serve as a review

of Data Structures and Algorithms including such topics as encapsulation inheritance polymorphism and traditional data structures In Chapter 5 the transition is made to using the STL to accomplish these same tasks enabling students to see the benefit of using these predefined tools The students also are introduced to OOD projects and how the STL is a powerful tool for this type of work While several texts may cover pieces of these topics this is the first text that covers them in one comprehensive book   *Program Development and Design Using C++* Gary J. Bronson,2000 This informative new book introduces readers to programming using the C programming language Bronson s new edition includes algorithm development problem solving and computer science concepts The material is presented by a depth first linear progression that guides readers through procedural orientation object orientation and data structures   *Dr. Dobb's Journal of Software Tools for the Professional Programmer* ,2000   **Data Structures and Problem Solving Using C++** Mark Allen Weiss,2000 Experienced author and teacher Mark Allen Weiss now brings his expertise to the CS2 course with Algorithms Data Structures and Problem Solving with C which introduces both data structures and algorithm design from the viewpoint of abstract thinking and problem solving The author chooses C as the language of implementation but the emphasis of the book itself remains on uniformly accepted CS2 topics such as pointers data structures algorithm analysis and increasingly complex programming projects Algorithms Data Structures and Problem Solving with C is the first CS2 textbook to clearly separate the interface and implementation of data structures The interface and running time of data structures are presented first and students have the opportunity to use the data structures in a host of practical examples before being introduced to the implementations This unique approach enhances the students ability to think abstractly   **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

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