

Large Scale C Software Design

Object-Oriented Software Design in C++ Design Patterns in Modern C++ Software Architecture with C++ Hands-On Design Patterns with C++ Using C in Software Design Software Design Simplified in Modern C++ Object-oriented Software Design and Construction with C++ Objective Question Bank of Computer Awareness for General Competitions Hands-on Design Patterns with C++ C And Unix: Tools For Software Design C and UNIX Hands-On Design Patterns with C++ – Second Edition: Solve Common C++ Problems with Modern Design Patterns and Build Robust Applications GATE 2020 Computer Science & Information Technology Guide with 10 Practice Sets (6 in Book + 4 Online) 7th edition A Practical Introduction to Object-Oriented Design with C++ PGT Computer Science Question Bank Chapterwise – for PGT Teachers Professional Knowledge for IBPS/ SBI Specialist IT Officer Exam with 10 Practice Sets – 3rd Edition Professional Knowledge for IBPS/ SBI Specialist IT Officer Exam 2nd Edition Professional Knowledge for IBPS & SBI Specialist IT Officer Exams with 15 Practice Sets 5th Edition Design Patterns in Modern C++ 20 C Programming Language and Software Design Ronald Mak Dmitri Nesteruk Adrian Ostrowski Fedor G. Pikus Ronald J. Leach Liviu Dorobantu Dennis Kafura Arihant Experts Fedor G. Pikus Martin Barrett Martin L. Barrett Fedor G. Pikus Disha Experts Steven P. Reiss Mocktime Publication Disha Experts Disha Experts Disha Experts Dmitri Nesteruk Praveen Shandilya

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learn the fundamentals of object oriented design by investigating good and bad code well designed applications run more efficiently have fewer bugs and are easier to revise and maintain using an engaging before and after approach object oriented software design in c shows you exactly what bad software looks like and how to fix it with good design principles and patterns in object oriented software design in c you'll find design code test iterations that improve code with each revision gathering requirements to make sure you're developing the right application design principles like encapsulation and delegation that solve programming problems design patterns including observer design pattern that fix architecture issues using recursion and multithreading to simplify common solutions object oriented software design in c is a vital guide to building the kind of high performance applications delivered by the pros all using industry proven design principles and patterns you'll learn how to gather and analyze requirements so you're building exactly what your client is looking for backtrack mistakes with iterative development and build a toolbox of design patterns that troubleshoot common issues with application architecture the book's accessible examples are written in c 17 but its universal principles can be applied to any object oriented language purchase of the print book includes a free ebook in pdf and epub formats from manning publications about the technology good design is the foundation of great software mastering the principles of object oriented design is the surest way to create applications that run fast have few bugs and last well into the future written especially for new c programmers this easy to read book gently mentors you in the art of designing great software about the book object oriented software design in c introduces object oriented design principles practices and patterns in clear jargon free language the instantly familiar before and after examples highlight the benefits of good design each chapter is full of friendly conversations that anticipate your questions and help point out the subtleties you might overlook along the way you'll pick up tips about idiomatic c style that will set your code apart what's inside design code test iterations design principles for common programming problems architecture design patterns in plain english recursion and multithreading about the reader examples are in c 17 about the author ronald mak is a former nasa senior scientist currently he teaches computer science at san jose state university the technical editor on this book was juan rufes table of contents part 1 1 the path to well designed software 2 iterate to achieve good design part 2 3 get requirements to build the right application 4 good class design to build the application right part 3 5 hide class implementations 6 don't surprise your users 7 design subclasses right part 4 8 the template method and strategy design patterns 9 the factory method and abstract factory design patterns 10 the adapter and façade design patterns 11 the iterator and visitor design patterns 12 the observer design pattern 13 the state design pattern 14 the singleton composite and decorator design patterns part 5 15 designing solutions with recursion and backtracking 16 designing multithreaded programs

apply modern c 17 to the implementations of classic design patterns as well as covering traditional

design patterns this book fleshes out new patterns and approaches that will be useful to c developers the author presents concepts as a fun investigation of how problems can be solved in different ways along the way using varying degrees of technical sophistication and explaining different sorts of trade offs design patterns in modern c also provides a technology demo for modern c showcasing how some of its latest features e g coroutines make difficult problems a lot easier to solve the examples in this book are all suitable for putting into production with only a few simplifications made in order to aid readability what you will learn apply design patterns to modern c programming use creational patterns of builder factories prototype and singleton implement structural patterns such as adapter bridge decorator facade and more work with the behavioral patterns such as chain of responsibility command iterator mediator and more apply functional design patterns such as monad and more who this book is for those with at least some prior programming experience especially in c

apply business requirements to it infrastructure and deliver a high quality product by understanding architectures such as microservices devops and cloud native using modern c standards and features key featuresdesign scalable large scale applications with the c programming languagearchitect software solutions in a cloud based environment with continuous integration and continuous delivery ci cd achieve architectural goals by leveraging design patterns language features and useful toolsbook description software architecture refers to the high level design of complex applications it is evolving just like the languages we use but there are architectural concepts and patterns that you can learn to write high performance apps in a high level language without sacrificing readability and maintainability if you re working with modern c this practical guide will help you put your knowledge to work and design distributed large scale apps you ll start by getting up to speed with architectural concepts including established patterns and rising trends then move on to understanding what software architecture actually is and start exploring its components next you ll discover the design concepts involved in application architecture and the patterns in software development before going on to learn how to build package integrate and deploy your components in the concluding chapters you ll explore different architectural qualities such as maintainability reusability testability performance scalability and security finally you will get an overview of distributed systems such as service oriented architecture microservices and cloud native and understand how to apply them in application development by the end of this book you ll be able to build distributed services using modern c and associated tools to deliver solutions as per your clients requirements what you will learnunderstand how to apply the principles of software architectureapply design patterns and best practices to meet your architectural goalswrite elegant safe and performant code using the latest c featuresbuild applications that are easy to maintain and deployexplore the different architectural approaches and learn to apply them as per your requirementsimplify development and operations using application containersdiscover various

techniques to solve common problems in software design and development who this book is for this software architecture c programming book is for experienced c developers looking to become software architects or develop enterprise grade applications

a comprehensive guide with extensive coverage on concepts such as oop functional programming generic programming and stl along with the latest features of c key features delve into the core patterns and components of c in order to master application design learn tricks techniques and best practices to solve common design and architectural challenges understand the limitation imposed by c and how to solve them using design patterns book description c is a general purpose programming language designed with the goals of efficiency performance and flexibility in mind design patterns are commonly accepted solutions to well recognized design problems in essence they are a library of reusable components only for software architecture and not for a concrete implementation the focus of this book is on the design patterns that naturally lend themselves to the needs of a c programmer and on the patterns that uniquely benefit from the features of c in particular the generic programming armed with the knowledge of these patterns you will spend less time searching for a solution to a common problem and be familiar with the solutions developed from experience as well as their advantages and drawbacks the other use of design patterns is as a concise and an efficient way to communicate a pattern is a familiar and instantly recognizable solution to specific problem through its use sometimes with a single line of code we can convey a considerable amount of information the code conveys this is the problem we are facing these are additional considerations that are most important in our case hence the following well known solution was chosen by the end of this book you will have gained a comprehensive understanding of design patterns to create robust reusable and maintainable code what you will learn recognize the most common design patterns used in c understand how to use c generic programming to solve common design problems explore the most powerful c idioms their strengths and drawbacks rediscover how to use popular c idioms with generic programming understand the impact of design patterns on the program's performance who this book is for this book is for experienced c developers and programmers who wish to learn about software design patterns and principles and apply them to create robust reusable and easily maintainable apps

using c in software design provides a creative approach to learning c by emphasizing software engineering numerous thought provoking problems are included at the end of each chapter the book is divided into two sections the first emphasizes the simpler software engineering aspects of c the second part discusses advanced c topics

this book is a comprehensive guide to understanding and implementing design patterns and solid principles in c the book is designed for both novice and experienced programmers who want to improve their understanding of software design and development in c design patterns are reusable

solutions to common problems that arise in the design of object oriented systems they provide a way to structure and organize code making it more flexible maintainable and extensible this book covers the most commonly used design patterns in c such as the singleton factory observer and decorator patterns each pattern is explained in detail with real world examples and c code snippets that demonstrate how to implement the pattern in an actual c application in addition to design patterns the book also covers solid principles which are a set of guidelines for writing maintainable and extensible code the solid principles are widely considered to be best practices in object oriented software development and this book explains how they can be applied in a c context

covers four main areas the re use of software tools and practices that software developers must use gui library utilization and event driven systems java applets are used to enhance the concept of conceptual material through animation and interaction

in a technology driven world basic knowledge and awareness about computers is a must if we wish to lead a successful personal and professional life today computer awareness is considered as an important dimension in most of the competitive examinations like ssc bank po clerk it officer upsc other state level pscs etc objective questions covering computer awareness are asked in a number of competitive exams so the present book which will act as an objective question bank for computer awareness has been prepared keeping in mind the importance of the subject this book has been divided into 22 chapters covering all the sections of computer awareness like introduction to computer computer organisation input output devices memory software ms office database internet networking computer security digital electronics etc the chapters in the book contain more than 75 tables which will help in better summarization of the important information with a collection of more than 3500 objective questions the content covered in the book simplifies the complexities of some of the topics so that the non computer students feel no difficulty while studying various concepts covered under computer awareness section this book contains the most streamlined collection of objective questions including questions asked in competitive examinations upto 2014 as the book thoroughly covers the computer awareness section asked in a number of competitive examinations it for sure will work as a preparation booster for various competitive examinations like upsc state level pscs examinations ssc bank po clerk it officer and other general competitive recruitment examinations

a comprehensive guide with extensive coverage of concepts such as oop functional programming generic programming concurrency and stl along with the latest features of c purchase of the print or kindle book includes a free pdf ebook key features delve into the core patterns and components of c to master application design learn tricks techniques and best practices to solve common design and architectural challenges understand the limitation imposed by c and how to solve them using design patterns book description c is a general purpose programming language designed for efficiency

performance and flexibility design patterns are commonly accepted solutions to well recognized design problems in essence they are a library of reusable components only for software architecture and not for a concrete implementation this book helps you focus on the design patterns that naturally adapt to your needs and on the patterns that uniquely benefit from the features of c armed with the knowledge of these patterns you ll spend less time searching for solutions to common problems and tackle challenges with the solutions developed from experience you ll also explore that design patterns are a concise and efficient way to communicate as patterns are a familiar and recognizable solution to a specific problem and can convey a considerable amount of information with a single line of code by the end of this book you ll have a deep understanding of how to use design patterns to write maintainable robust and reusable software what you will learn recognize the most common design patterns used in c understand how to use c generic programming to solve common design problems explore the most powerful c idioms their strengths and their drawbacks rediscover how to use popular c idioms with generic programming discover new patterns and idioms made possible by language features of c 17 and c 20 understand the impact of design patterns on the program s performance who this book is for this book is for experienced c developers and programmers who wish to learn about software design patterns and principles and apply them to create robust reusable and easily maintainable programs and software systems

in this book the essential features of c and unix are introduced and readers are shown how to write more powerful and more efficient programs the book is divided into four parts basic program syntax and control program design and control of input output data structure design and management and advanced features of c and unix programs flow of control functions input output program design arrays strings structures dynamic memory management data structure design specialized tools advanced programming topics advanced design methods

martin l barrett and clifford wagner combine the efficiency of c with the productivity of unix and give you the foundation to build stronger programming skills this clear concise book is written for experienced programmers as well as those with a background in mathematics engineering and science five principles guide you through a complete course in programming emphasis on software design via program and data structure design the design of tables data encapsulation and the use of abstract data types solidifies all aspects of the design process the development of c and unix simultaneously yet independently of one another allows you to develop skills in both languages or focus on them individually chapter summaries review problems and numerous practical programming problems enable you to tie several different concepts together in a coherent scheme extensive examples covering scientific problems applied mathematics and floating point arithmetic broaden the spectrum of computer scie

a comprehensive guide with extensive coverage of concepts such as oop functional programming

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apply the latest editions of the c standard to the implementation of design patterns as well as covering traditional design patterns this book fleshes out new design patterns and approaches that will be useful to modern c developers author dmitri nesteruk presents concepts as a fun

investigation of how problems can be solved in different ways along the way using varying degrees of technical sophistication and explaining different sorts of trade offs design patterns in modern c 20 second edition also provides a technology demo for modern c showcasing how some of its latest features e g coroutines modules and more make difficult problems a lot easier to solve the examples in this book are all suitable for putting into production with only a few simplifications made in order to aid readability what you will learn use creational patterns such as builder factories prototype and singleton implement structural patterns such as adapter bridge decorator facade and more work with the behavioral patterns such as chain of responsibility command iterator mediator and more apply functional design patterns such as the maybe monad who this book is for this book is for both beginner and experienced c developers

c programming language and software design

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