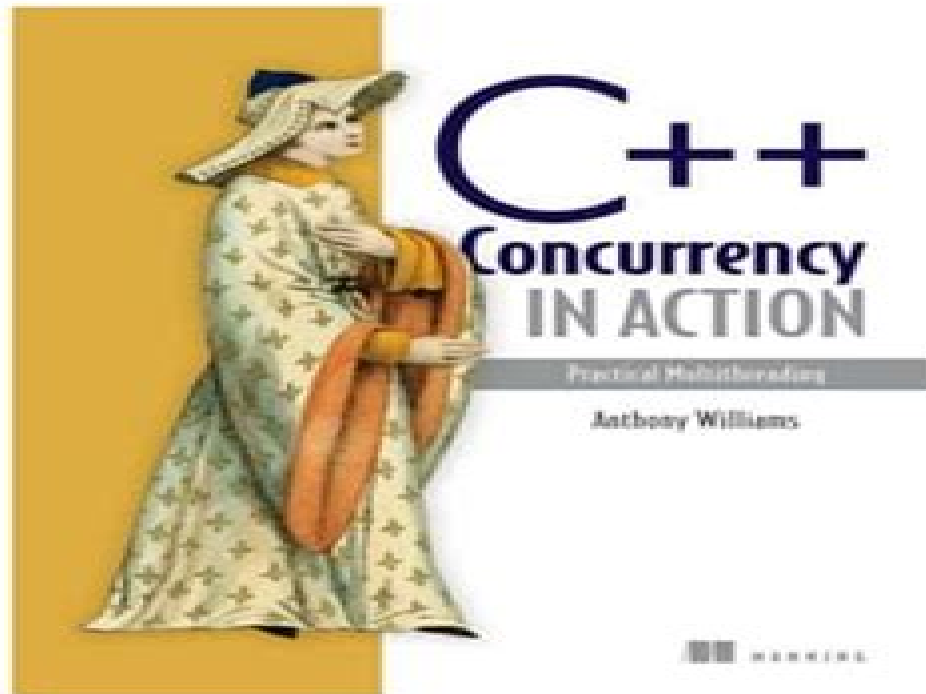


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C++ Concurrency in Action Anthony Williams, 2012 With the new C Standard and Technical Report 2 TR2 multi threading is coming to C in a big way TR2 will provide higher level synchronization facilities that allow for a much greater level of abstraction and make programming multi threaded applications simpler and safer Concurrent programming is required if programmers are to take advantage of the multi core microprocessors increasingly available from Intel and others The new standard for C has extensions to the language that make concurrent programming more accessible to regular developers As a guide and reference to the new concurrency features in the upcoming C Standard and TR2 this book is invaluable for existing programmers familiar with writing multi threaded code in C using platform specific APIs or in other languages as well as C programmers who have never written multithreaded code before

C++ Concurrency in Action Anthony Williams, 2019-02-07 This book should be on every C programmer's desk It's clear concise and valuable Rob Green Bowling Green State University This bestseller has been updated and revised to cover all the latest changes to C 14 and 17 C Concurrency in Action Second Edition teaches you everything you need to write robust and elegant multithreaded applications in C 17 Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology You choose C when your applications need to run fast Well designed concurrency makes them go even faster C 17 delivers strong support for the multithreaded multiprocessor programming required for fast graphic processing machine learning and other performance sensitive tasks This exceptional book unpacks the features patterns and best practices of production grade C concurrency About the Book C Concurrency in Action Second Edition is the definitive guide to writing elegant multithreaded applications in C Updated for C 17 it carefully addresses every aspect of concurrent development from starting new threads to designing fully functional multithreaded algorithms and data structures Concurrency master Anthony Williams presents examples and practical tasks in every chapter including insights that will delight even the most experienced developer What's inside Full coverage of new C 17 features Starting and managing threads Synchronizing concurrent operations Designing concurrent code Debugging multithreaded applications About the Reader Written for intermediate C and C developers No prior experience with concurrency required About the Author Anthony Williams has been an active member of the BSI C Panel since 2001 and is the developer of the just thread Pro extensions to the C 11 thread library Table of Contents Hello world of concurrency in C Managing threads Sharing data between threads Synchronizing concurrent operations The C memory model and operations on atomic types Designing lock based concurrent data structures Designing lock free concurrent data structures Designing concurrent code Advanced thread management Parallel algorithms Testing and debugging multithreaded applications

Professional C++ Marc Gregoire, 2014-09-09 This book is a practical code intensive guide for designing and building C applications fully updated for the C 14 release The lessons emphasize good programming styles and how to think in C to design effective solutions that

maximize the language's capabilities The new C 14 information is highlighted for quick reference Learn by example working with challenging real world program segments available to download study detailed case examples with extensive working code tested on Windows and Linux discover the tips tricks and workarounds that lead to good programming style including best practices for debugging Publisher's description

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API Design for C++ Martin Reddy, 2024-05-23 API Design for C Second Edition provides a comprehensive discussion of Application Programming Interface API development from initial design through implementation testing documentation release versioning maintenance and deprecation It is the only book that teaches the strategies of C API development including interface design versioning scripting and plug in extensibility Drawing from the author's experience on large scale collaborative software projects the text offers practical techniques of API design that produce robust code for the long term It presents patterns and practices that provide real value to individual developers as well as organizations The Second Edition includes all new material fully updated for the latest versions of C including a new chapter on concurrency and multithreading as well as a new chapter discussing how Objective C and C code can co exist and how a C API can be accessed from Swift programs In addition it explores often overlooked issues both technical and non technical contributing to successful design decisions that produce high quality robust and long lived APIs It focuses on various API styles and patterns that will allow you to produce elegant and durable libraries A discussion on testing strategies

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Forthcoming Books Rose Arny,1996-06 Concurrency with Modern C++ Rainer Grimm,2019-12-30 Delve deep into learning concurrent programming with C Key Features Explore concurrency and its applications with more than 100 running code samples Gain insight into how to overcome common pitfalls that programmers face in daily work life Discover the easiest way to become an expert in the multithreading environment Book Description C 11 is the first C standard that deals with concurrency The story goes on with C 17 and will continue with C 20 23 Concurrency with Modern C is a practical guide that gets you to grips with concurrent programming in Modern C Starting with the C memory model and using many ready to run code examples the book covers everything you need to improve your C multithreading skills You ll gain insight into different design patterns You ll also uncover the general consideration you have to keep in mind while designing a concurrent data structure The final chapter in the book talks extensively about the common pitfalls of concurrent programming and ways to overcome these hurdles By the end of the book you ll have the skills to build your own concurrent programs and enhance your knowledge base What you will learn Delve into the anatomy and workflow of concurrency using C Study the general considerations while designing a concurrent data structure Discover the new paradigms in C 11 C 14 and C 17 Explore and use best practices to create high performance solutions Learn multithreading and the memory model through case studies Understand patterns and their application in concurrent programming Who this book is for If you are a developer looking to learn concurrent programming with modern paradigms of C this book is for you Modern Multithreading Richard H. Carver,Kuo-Chung Tai,2005-11-28 Master the essentials of concurrent programming including testing and debugging This textbook examines languages and libraries for multithreaded programming Readers learn how to create threads in Java and C and develop essential concurrent programming and problem solving skills Moreover the textbook sets itself apart from other comparable works by helping readers to become proficient in key testing and debugging techniques Among the topics covered readers are introduced to the relevant aspects of Java the POSIX Pthreads library and the Windows Win32 Applications Programming Interface The authors have developed and fine tuned this book through the concurrent programming courses they have taught for the past twenty years The material which emphasizes practical tools and techniques to solve concurrent programming problems includes original results from the authors research Chapters include Introduction to concurrent programming The critical section problem Semaphores and locks Monitors Message passing Message passing in distributed programs Testing and debugging concurrent programs As an aid to both

students and instructors class libraries have been implemented to provide working examples of all the material that is covered. These libraries and the testing techniques they support can be used to assess student written programs. Each chapter includes exercises that build skills in program writing and help ensure that readers have mastered the chapter's key concepts. The source code for all the listings in the text and for the synchronization libraries is also provided, as well as startup files and test cases for the exercises. This textbook is designed for upper level undergraduates and graduate students in computer science. With its abundance of practical material and inclusion of working code coupled with an emphasis on testing and debugging, it is also a highly useful reference for practicing programmers.

Concurrency in C++ Booker Blunt, 2025-06-24. Unlock the Power of Concurrency. Build Fast Scalable Applications with C. Concurrency is a critical skill for modern C developers, especially when building high performance parallel applications. *Concurrency in C* is your complete guide to mastering threads, futures, and parallel programming using the full power of the C 11, C 14, C 17, and C 20 standards. Whether you're new to concurrency or have some experience, this book teaches you how to write safe, efficient, and scalable multithreaded code that takes advantage of modern C features. You'll learn how to optimize performance and minimize race conditions while building applications that handle concurrent tasks and parallel workloads with ease. *Concurrency and Multithreading in C: POSIX Threads and Synchronization* Larry Jones, 2025-03-14. Unlock the power of advanced computing with Concurrency and Multithreading in C. POSIX Threads and Synchronization. This expertly crafted guide dives deep into the core concepts of concurrency, essential for harnessing the full potential of modern multi-core processors. Tailored for experienced programmers who seek to elevate their skills, the book offers a comprehensive exploration of POSIX threads and synchronization techniques within the C programming language, ensuring readers gain unmatched proficiency in developing efficient, scalable applications. Throughout the chapters, you will unravel the intricacies of thread creation, lifecycle management, and synchronization primitives like mutexes, semaphores, and condition variables. The book meticulously addresses the complexities of thread safety, reentrancy, and advanced synchronization techniques, equipping you with the knowledge needed to tackle challenging concurrency issues head-on. Real-world case studies and patterns provide practical insights, bridging theoretical concepts with concrete applications, ultimately empowering you to implement cutting-edge concurrency strategies effectively. *Concurrency and Multithreading in C: POSIX Threads and Synchronization* is not merely a textbook but a valuable asset for professionals looking to excel in software engineering. It offers a balanced blend of theory and practice, complete with debugging techniques and performance tuning strategies that ensure your projects run smoothly and efficiently. Whether you're developing responsive user interfaces, high performance computational applications, or robust server architectures, this authoritative guide will become your go-to companion in mastering concurrent programming with confidence and precision. *Introduction to C++ Concurrency LiveLessons (Video Training)* Bartosz Milewski, 2014. *Introduction to C Concurrency LiveLessons* introduces the principles of concurrency by creating and running simple

programs It not only shows how to write correct code but also discusses the dangers and pitfalls of concurrency such as data races deadlocks livelocks and more Description C is undergoing rapid changes to support concurrent and parallel programming The 2011 Standard introduced a new multicore memory model atomic variables threads asynchronous tasks and synchronization primitives Work is being done to add even more support in the future It s no longer enough to just learn some new syntax and library API There s a need to gain a deeper understanding of the theory and mechanics of concurrency and Bartosz leads you to that understanding in this video training About the Instructor Bartosz Milewski is the president of Reliable Software a company that creates high quality productivity tools for programmers His work has been widely published in major journals over the past several years and he is the author of C In Action Addison Wesley 2001 During his eight years at Microsoft he was the development lead of the Content Index component of Windows 2000 He has taught C programming at the University of Wroclaw in Poland and holds a Ph D in theoretical physics from the University of Wroclaw He is also involved with the University of Washington where he participates in graduate courses and seminars in computer science He is a member of the advisory board at UW Professional and Continuing Education advising on C C courses Skill Level Intermediate What You Will Learn Understanding the principles of concurrency and parallelism Understanding the principles of synchronization Writing multithreaded code Understanding common pitfalls of concurrent programming Who Should Take This Course Any C programmer with some programming experience who is interested in the exciting topic of concurrency Course Requirements Familiarity with the C language Content Description Lesson 1 Running an Interactive Demo shows you the difference that concurrency can make in the behavior of an interactive application You learn about latency and throughput and the difference between concurrency and parallelism Lesson 2 Starting and Joining Threads teaches you how to start a thread and what fork join parallelism is It also shows you how to pass arguments to threads and talks about thread construction and destruction

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