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Advanced C Programming Steve Oualline, 1992 For the programmer who knows the basics of C and wants to learn how to solve more elaborate programming problems here is the perfect source Each chapter introduces a complex programming problem and then shows the user how to arrive at the correct solution the simplest way

Memory as a Programming Concept in C and C++ František Franěk, 2004 The overwhelming majority of bugs and crashes in computer programming stem from problems of memory access allocation or deallocation Such memory related errors are also notoriously difficult to debug Yet the role that memory plays in C and C programming is a subject often overlooked in courses and in books because it requires specialised knowledge of operating systems compilers computer architecture in addition to a familiarity with the languages themselves Most professional programmers learn entirely through experience of the trouble it causes This 2004 book provides students and professional programmers with a concise yet comprehensive view of the role memory plays in all aspects of programming and program behaviour Assuming only a basic familiarity with C or C the author describes the techniques methods and tools available to deal with the problems related to memory and its effective use

Object-Oriented Design and Programming with C++ Ronald Leach, 2014-05-12 Object Oriented Design and Programming with C Your Hands On Guide to C Programming with Special Emphasis on Design Testing and Reuse provides a list of software engineering principles to guide the software development process This book presents the fundamentals of the C language Organized into two parts encompassing 10 chapters this book begins with an overview of C and describes object oriented programming and the history of C This text then introduces classes polymorphism inheritance and overloading Other chapters consider the C preprocessor and organization of class libraries This book discusses as well the scope rules separate compilation class libraries and their organization exceptions browsers and exception handling The final chapter deals with the design of a moderately complex system that provides file system stimulation This book is a valuable resource for readers who are reasonably familiar with the C programming language and want to understand the issues in object oriented programming

using C **Parallel C++** Patrick Diehl, Steven R. Brandt, Hartmut Kaiser, 2024-07-02 This textbook focuses on practical parallel C programming at the graduate student level. In particular, it shows the APIs and related language features in the C 17 and C 20 standards covering both single node and distributed systems. It shows that with the parallel features in the C 17 and C 20 standards, learning meta languages like OpenMP is no longer necessary. Using the C standard library for parallelism and concurrency HPX, the same language features can be extended to distributed codes providing a higher level C interface to distributed programming than the Message Passing Interface MPI. The book starts with the single threaded implementation of the fractal sets e.g. Julia set and Mandelbrot set using the C Standard Library `std::atomic` container and algorithms. This code base is used for parallel implementation using low level threads, asynchronous programming, parallel algorithms, and coroutines. The asynchronous programming examples are then extended to distributed programming using the C standard library for parallelism and concurrency HPX. Octo Tiger, an astrophysics code for stellar merger, is used as a showcase for a portable, efficient, and scalable high performance application using HPX. The book's core audience is advanced undergraduate and graduate students who want to learn the basics of parallel and distributed C programming but are not computer science majors. Basic C knowledge like functions, classes, loops, and conditional statements is assumed as a requirement, while C advanced topics like generic programming, lambda functions, smart pointers, and move semantics are briefly summarized in the appendix.

Computerworld, 1987-09-14 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award winning Web site Computerworld.com, twice monthly publication, focused conference series, and custom research form the hub of the world's largest global IT media network.

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