

```
1  cmake_minimum_required(VERSION 3.26)
2  project(cmake_testapp)
3
4  set(CMAKE_CXX_STANDARD 17)
5
6  add_executable(cmake_testapp main.cpp general.cpp)
7
8  add_executable(cmake_testapp_calc calc.cpp)
9
10 add_library(cmake_testapp_lib STATIC calc_lib.cpp calc_lib.h)
11
```



# Cmake Manual

**Yan Bai**



## **Cmake Manual:**

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comprehensive experience as it treats the subject of building C solutions holistically Modern CMake for C is an end to end guide to the automatization of complex tasks including building testing and packaging You ll not only learn how to use the CMake language in CMake projects but also discover what makes them maintainable elegant and clean The book also focuses on the structure of source directories building targets and packages As you progress you ll learn how to compile and link executables and libraries how those processes work and how to optimize builds in CMake for the best results You ll understand how to use external dependencies in your project third party libraries testing frameworks program analysis tools and documentation generators Finally you ll get to grips with exporting installing and packaging for internal and external purposes By the end of this book you ll be able to use CMake confidently on a professional level What you will learnUnderstand best practices for building C codeGain practical knowledge of the CMake language by focusing on the most useful aspectsUse cutting edge tooling to guarantee code quality with the help of tests and static and dynamic analysisDiscover how to manage discover download and link dependencies with CMakeBuild solutions that can be reused and maintained in the long termUnderstand how to optimize build artifacts and the build process itselfWho this book is for The book is for build engineers and software developers with knowledge of C C programming who are looking to learn CMake to automate the process of building small and large software solutions If you are someone who s just getting started with CMake a long time GNU Make user or simply looking to brush up on the latest best practices this book is for you

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introduce concepts gradually each one building on the last Throughout the course of the book you will progress from a simple console application all the way through to a full windowed app The book will help you build a strong foundation in CMake that will translate to future projects You ll learn how to integrate existing software libraries to enhance your app s functionality how to build reusable libraries to share with others and how to manage developing for multiple platforms simultaneously including macOS Windows and Linux You ll also find out how CMake facilitates testing and how to package your application ready for distribution The book aims to not overwhelm you with everything there is to know about CMake Instead it focuses on the most relevant and important parts that will help you become productive quickly By the end of this book you will be a confident CMake user and will have gained the skills and experience to build and share your own libraries and applications What you will learn Set up projects for seamless cross platform development Integrate external libraries to enhance your project s functionality Create and share reusable libraries Manage complex software dependencies for improved maintainability Package and distribute applications efficiently Utilize top tools to streamline your CMake workflow Explore resources for continuous learning Who this book is for If you are a programmer skilled in C C Swift Objective C or C and keen on cross platform development and open source software this book is for you A solid grasp of CMake helps you to effectively utilize and create open source libraries and applications No prior knowledge of CMake is necessary though familiarity with an imperative programming language especially C and C is beneficial While a basic understanding of the terminal is advantageous comprehensive setup instructions will guide you across Windows macOS and Linux Ubuntu

**Software Architecture with C++** Adrian Ostrowski,Piotr Gaczkowski,2021-04-23 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 learn Understand how to apply the principles of software architecture Apply design patterns and best practices to meet your architectural goals Write elegant safe and performant code using the latest C features Build applications that are easy to maintain and deploy Explore the different architectural approaches and learn to apply them as per your requirement Simplify development and operations using application containers Discover 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

**Mechanical Engineering Reference Manual for the PE Exam** Michael R. Lindeburg, 2006 As the most comprehensive reference and study guide available for engineers preparing for the breadth and depth mechanical PE examination the twelfth edition of the Mechanical Engineering Reference Manual provides a concentrated review of the exam topics Thousands of important equations and methods are shown and explained throughout the Reference Manual plus hundreds of examples with detailed solutions demonstrate how to use these equations to correctly solve problems on the mechanical PE exam Dozens of key charts tables and graphs including updated steam tables and two new charts of LMTD heat exchanger correction factors make it possible to work most exam problems using the Reference Manual alone A complete easy to use index saves you valuable time during the exam as it helps you quickly locate important information needed to solve problems

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**Dr. Dobb's Journal**, 2003 **Mastering Cmake** Stanley Ho Professor of Microelectronics in Electrical and Computer Engineering Ken Martin, Bill Hoffman, 2015-01-16 CMake is an open source build tool enabling collaboration among software developers working on distinct platforms by using a common build specification to drive their native build tools Mastering CMake explains how to use the CMake suite of tools including CTest and CPack to develop build test and package software for distribution It covers use of the command line and GUI tools on Linux UNIX Microsoft Windows and Mac OS X This book also contains a guide for converting projects to CMake and writing CMake code to specify build rules to compile sources create static and shared libraries link executables run custom commands run tests and install artifacts It also includes a copy of key portions of the official reference documentation [The American Artisan](#), 1915

[The CMake Tutorial](#) Hans de Ruiter, 2025-04-03 Shortcut Your Path to Building C Code like a Pro Programmers know that horrible feeling You're trying to achieve something that should be simple and simply cannot figure out how to do it Hours turn into days and then finally you find the solution And yes that solution was simple Big sigh of relief That was me with CMake Time and time again CMake is a powerful build tool for C C but can be an absolute pain to use Scouring the internet

for hours each time you need to modify your CMakeLists.txt file is hard work. Even worse, you often end up learning the wrong old way of doing things. There are plenty of old and downright bad CMake tutorials and examples out there. It'll save you days and possibly months. I've taken everything I learnt and distilled it down to the essentials. The Learn Modern CMake by Example book/course will save you days and possibly months of time and frustration by teaching you the correct modern ways to perform the most common build tasks. It's the book/course that I wish I had when I was learning how to use CMake. Deliberately Short Focused on Results. The CMake Tutorial is deliberately short and focused sharply on making CMake do what you need it to. It doesn't cover every nook and cranny of CMake, nor does it bog you down with endless theory and backstory. Your time is valuable, so it's designed to get you up and running quickly. No drowning you with details on every single CMake feature that's what the official documentation is for. It's got only the bits you're most likely to need, which have been organized for fast learning. Learn Without Breaking the Bank. A CMake course could set you back 1350 USD. Yes, it's a valuable skill. The CMake Tutorial won't cost you anywhere near as much. Not even half. I know you won't be making the big bucks at the start of your career, and I also know what it's like to be scratching out a living. So the CMake Tutorial has been priced so it's affordable to those who are getting started. What You'll Learn in The CMake Tutorial: CMakeLists.txt files, how CMake works, Compiling multiple source files into one program, Using third-party libraries, Using non-CMake third-party libraries, Using pre-compiled third-party libraries, Choosing the C standard version and other settings, Setting per-compiler flags, Creating static and dynamic libraries, Compiling debug and release versions, Tackling larger projects, multi-directory

**Principles and Practice of Declarative Programming**, 2004 [Proceedings of the ... International ACM SIGPLAN Conference on Principles and Practice of Declarative Programming](#), 2004 [Embedded Linux Systems with the Yocto Project](#) Rudolf J. Streif, 2016-04-18 Build Complete Embedded Linux Systems Quickly and Reliably. Developers are increasingly integrating Linux into their embedded systems. It supports virtually all hardware architectures and many peripherals, scales well, offers full source code, and requires no royalties. The Yocto Project makes it much easier to customize Linux for embedded systems. If you're a developer with working knowledge of Linux, Embedded Linux Systems with the Yocto Project™ will help you make the most of it. An indispensable companion to the official documentation, this guide starts by offering a solid grounding in the embedded Linux landscape and the challenges of creating custom distributions for embedded systems. You'll master the Yocto Project's toolbox hands-on by working through the entire development lifecycle with a variety of real-life examples that you can incorporate into your own projects. Author Rudolf Streif offers deep insight into Yocto Project's build system and engine and addresses advanced topics ranging from board support to compliance management. You'll learn how to overcome key challenges of creating custom embedded distributions: Jumpstart and iterate OS stack builds with the OpenEmbedded Build System, Master build workflow architecture and the BitBake Build Engine, Quickly troubleshoot build problems, Customize new distros with built-in blueprints or from scratch, Use BitBake recipes to

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