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A Crash Course in C++ - Stanford University

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June 17, 2019 by Caleb Curry Leave a Comment
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produce small, efficient, and readable code
that any programmer would be proud of.
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C++17, the most modern revision of the ISO
standard. Part 1 covers the core of the C++
language, where you'll learn about everything
from types and functions, to the object life
cycle and expressions. Part 2 introduces you
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Libraries, where you'll learn about all of
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virtual classes • Advanced expressions,
statements, and functions • Smart pointers,
data structures, dates and times, numerics,
and probability/statistics facilities •
Containers, iterators, strings, and
algorithms • Streams and files, concurrency,
networking, and application development With
well over 500 code samples and nearly 100
exercises, C++ Crash Course is sure to help
you build a strong C++ foundation.

If you have been looking for a new and easy
way to learn C++ look no further. This book
will teach you the basics about C++ and how
to get started as well as more advanced
issues. This tutorial is suitable for users
with no experience or basic knowledge of
general programming. This book is not only
for individuals wanting to learn the basics
of C++. If you are a programmer or looking to
get into programming, you are probably
wondering what C++11 and C++ 14 have to

offer. You're probably wondering about their major differences and ultimately what it can do to help you code more effectively. Here is a preview of what you'll learn: How to structure a C++ program; How to create basic I/O programs; Programs to use when programming on C++ in different operating systems; How to work with arrays and use functions; How C++ works with Object Oriented Programming; Multithreading support; Generic programming support; Uniform initialization; Performance and Standard Library.

The authors provide clear examples and thorough explanations of every feature in the C language. They teach C vis-a-vis the UNIX operating system. A reference and tutorial to the C programming language. Annotation copyrighted by Book News, Inc., Portland, OR

A fast-paced, thorough introduction to modern C++ written for experienced programmers. After reading C++ Crash Course, you'll be proficient in the core language concepts, the C++ Standard Library, and the Boost Libraries. C++ is one of the most widely used languages for real-world software. In the hands of a knowledgeable programmer, C++ can produce small, efficient, and readable code that any programmer would be proud of. Designed for intermediate to advanced programmers, C++ Crash Course cuts through the weeds to get you straight to the core of C++17, the most modern revision of the ISO

standard. Part 1 covers the core of the C++ language, where you'll learn about everything from types and functions, to the object life cycle and expressions. Part 2 introduces you to the C++ Standard Library and Boost Libraries, where you'll learn about all of the high-quality, fully-featured facilities available to you. You'll cover special utility classes, data structures, and algorithms, and learn how to manipulate file systems and build high-performance programs that communicate over networks. You'll learn all the major features of modern C++, including: • Fundamental types, reference types, and user-defined types • The object lifecycle including storage duration, memory management, exceptions, call stacks, and the RAII paradigm • Compile-time polymorphism with templates and run-time polymorphism with virtual classes • Advanced expressions, statements, and functions • Smart pointers, data structures, dates and times, numerics, and probability/statistics facilities • Containers, iterators, strings, and algorithms • Streams and files, concurrency, networking, and application development With well over 500 code samples and nearly 100 exercises, C++ Crash Course is sure to help you build a strong C++ foundation.

Are You Ready to Learn C Programming FASTER Than You Ever Thought Possible?Welcome to the Ultimate Crash Course on C! Are you ready to unlock the keys to the future? If your answer

is a resounding 'YES!', then this crash course on C Programming is exactly what you need in your toolkit. In these days of the 3.0 era, there are essential tools that we must absolutely have at hand to solve everyday problems. And guess what? One of these skills consists of... how to use programming languages. Perhaps you are an amateur just getting started with C, or maybe you already know a few things about this exciting programming language and you'd like to reach for the next level. Which one are you? Actually, it doesn't matter! This course will approach C Programming from both starting points! The aim is to achieve all the necessary skills to learn how to program C in under 12 hours. This is not a mere theoretical book. In here, you'll find tons of useful exercises and tasks that will take your C skills to a whole new level. You'll experience in first person how simple and entertaining C can be! This book will assist you not only to develop and improve your skills, but most importantly, it will help you unlock the joy learning a new programming language can unexpectedly bring. You can be sure of that! The idea we're proposing is quite simple. You will learn C from zero to hero, in less than half a day. We will go from the root to the top of this ground-breaking programming language, and from there we'll build the solid foundations you are looking for. And at the end you will find a special bonus! Here Is a Preview of What

You'll Learn Inside...* History of C* What is C?* Setting Environment for C* Structure of C Language* C Variables* Stings and Methods* C Operators* Boolean Logic, Loops and Arrays, Classes.* Much, much more!What are you waiting for?See you inside,Eprogramy

Welcome to the Martin Laredo Programming Courses!The C programming languages may have been around for awhile, but it is one of the best that you can use. This language was one of the first developed that made it easier for people to learn programming, with more efficiency and a good readability, compared to some of the other programming languages of the past. In this guidebook, you will learn some of the basics that you need to know in order to get started with the C programming language. Whether you are interested in getting started with a new coding language to add to your arsenal or you are just starting out for the first time, this guidebook will help you to get through some of your first codes to get the results that you want. Inside this guidebook you will learn the following about the C programming language. * The beginnings of how the C language started* The basics to writing out your first project with this language* How language comparisons work in the C language* Using Loops to save time in your code. * How variables work with this programming language. * Some of the basics of functions when working on your code. When you are ready to learn one of the

best programming languages out there or you want to get some of the fundamentals of other programming languages, make sure to read through this book and learn more about the C language and how it can make a difference in your projects!

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