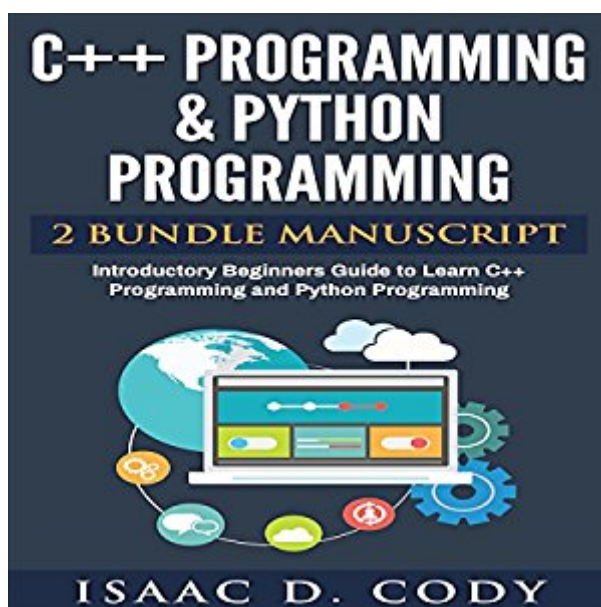


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C++ And Python Programming: 2 Manuscript Bundle: Introductory Beginners Guide To Learn C++ Programming And Python Programming



Synopsis

This is a two book bundle related to C++ programming and Python programming! In C++ Programming, you will learn the basics about: Compilers, syntax, class, objects, and variables Identifiers, trigraphs, data types, lines, and characters Boolean and functions Arrays, loops, and conditions Various types of operators Decision statements, if else statements Constants and literals Quick follow up quizzes and answers Guided examples and much more! In Hacking University Junior Edition, you will learn: The history of Python language The benefits of learning Python and the job market outlook when learning Python Setting up a development environment Variables, variable types, inputs, string formatting, decision structures, conditional operators, loops Several programming examples to make sure you practice what you learn String formatting and programming concepts Classes, special methods, and inheritance Key modules, and common errors And a whole lot more! Get your copy today! Download and learn how to program in both C++ and Python!

Book Information

Audible Audio Edition

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Customer Reviews

Woof. I could not finish this book. I tried getting over the numerous typos and low-level sentence structure; problems that exist from the very beginning of the text. I even tried getting through the highly opinionated introduction that contains vague and unfounded thoughts such as, "The reasons vary, but the fact that 90% of programmers default to C++ shows that it is very much the best programming language out there today." After reading through enough of this nonsense, I skipped ahead and saw that if statements are discussed only 12 pages prior to the conclusion of the C++

section. That's when I knew this book was a joke and decided to return it.

This is a good book on C++ and Python Programming. All of the things, tips and tricks that I need to know about C++ and Python Programming are already included and well written inside. Isaac D. Cody has done an awesome job in compiling and creating this book of C++ and Python Programming. The book is worthy of attention! I highly recommend this book to all.

Programming is indeed a headache, I didn't know why I took this course but yeah, maybe because I know a programmer's job is just in demand nowadays since almost everything is done online now, even business transactions. I grabbed this book for a better understanding of C++ which is our topic the other day but I was absent due to an errand to attend to. Now I missed the discussion which makes it more difficult for me to learn since I only got a book which is I found complicated. This one though is comprehensible and indeed a beginner's guide. It is very simple and basic, I am still having difficulty but it is more understandable compared to the book that I got. Thanks for this.

This book emphasizes the use of the languages apart from teaching the necessary skills. There are just few of the benefits you can enjoy when you are using the C++ programming language but it may be bit more difficult to use than some of the others like Python but it's rightly said that it possesses a lot of power that you need to work well with other programming languages. This is a useful source of information on programming.

Kindle edition and formatting. Overall, good book.

Interesting programming language.

Very thorough, informative, well written, and extremely detailed. This book is full of the information I was looking for. It is a bundle including C++ programming as well as Python programming, so I really feel like I got a deal. I recommend this book to others who want to boost their IT savvy.

Enjoy reading two in one book for C++ and Python. Very good read for beginners to start programming. I liked the fact the book provided error messages which most books ignore. EBook is very good practical guide to learn programming.

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