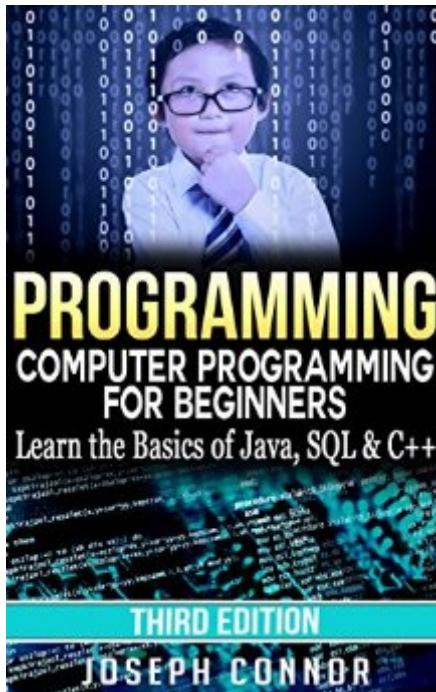


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Programming: Computer Programming For Beginners: Learn The Basics Of Java, SQL & C++ - 3. Edition (Coding, C Programming, Java Programming, SQL Programming, JavaScript, Python, PHP)



Synopsis

PLEASE NOTE: You DON'T need a Kindle to buy this book. It's available for immediate reading with your virtual cloud reader. A Book That Actually Teaches You How to Master Computer Programming? Do you want to program in todayâ™s hottest computer languages: Java? SQL? and C++? If so, this new 3rd edition is just right for you! In Programming: Computer Programming for Beginners, Joseph Connor takes you through a step-by-step process of understanding these powerful and popular computer languages. Heâ™ll help you understand what computer programs are, what they can do, and how to operate their various functions: Setting Up Environments Using Text Editors Like a Pro Understanding Compilers and Interpreters Employing Reserved Keywords â€“ In All Three Computer Languages! Starting and Developing Your âœHello,â • Explorations Enabling CLR Integrations Creating, Compiling, and Executing Java Programs and Structuring C++ Programs Youâ™ll even learn how to troubleshoot and weed out your errors! From data types to variables, this Expanded 3rd Edition of Programming: Computer Programming for Beginners offers you chapter after chapter of essential, valuable programming information. Unlike the other books in this growing niche, this book is incredibly extensive, thorough, and detailed! Donâ™t wait another day to start learning â€“ Download Programming: Computer Programming for Beginners Today and let Joseph Connor introduce you to the wide world of computing and programming! Youâ™ll be so glad you gained these essential modern-day skills!

Book Information

File Size: 2370 KB

Print Length: 156 pages

Page Numbers Source ISBN: 1518662587

Simultaneous Device Usage: Unlimited

Publication Date: August 17, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B014361TOM

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #21,276 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #4 in Books > Computers & Technology > Programming > Languages & Tools > C & C++ > Tutorials #4 in Kindle Store > Kindle eBooks > Computers & Technology > Programming > C & C++ #6 in Books > Computers & Technology > Programming > Algorithms

Customer Reviews

This is a most informative guide about programming. The author presented the programming exercises in this book starting from Hello World. The key is in what way to code it in the programming idioms, well identified in this book. The particular development dialects given on this publication are usually versions with the "Hello World". The way to program code that inside the development dialects given on this publication. There are also important elements of computer program given like basic syntax, data types, variables, keywords, loops, numbers, characters. This book is a great reference for everyone who wants to learn the basics of programming. It thoroughly explains the 3 programming languages namely JAVA, SQL, and C++ in a simplified manner. Overall, it's well written and easy to understand. I highly recommended.

A Book That Actually Teaches You How to Master Computer Programming? -- This is also my question. I find this book an encouraging read because it has really motivated me to read further and learn the stuff I need in order to comprehend how it is to master computer programming. And although I still have a long way to go, I find this book my would-be long time companion in studying and learning and mastering everything. Indeed, beginner friendly and a must kept book.

The length of this book came as a surprise. I expected this was some sort of short, briefing about programming. But when I looked at the length of the book I thought woah, because most of ANY other book I've gotten with the term "beginner" included, was always like an index of words or a brief few paragraphs on the subject of the book. This was long and an excellent instructor. I am a real beginner at this subject and this book is really what I needed. I researched the internet, bought some other physical books and all, but they kinda confused me. I found every detail here carefully categorized and sorted. There seems to be practically everything here, from java programming keywords to strings. Since this turned out to be really long, at first I just skimmed through the book and then read it chapter by chapter; and everything about programming really seemed easier!

This is an excellent place to start for complete programming beginners of any age. Many intro books

assume a basic level of technical knowledge in the way they present material. This book assumes nothing which makes it a good starting point especially for anyone who has ever been frustrated by other beginner tutorials or books. Additionally as a more experienced programmer, I still learned a lot about Python, a language I have never worked with before. Since everything is explained so clearly, it was easy to get enough knowledge about Python to feel like I could move on to working on my own Python projects. Finally, I found that it was very easy to download the required supporting materials and get started. Plus the opportunity to actually write code starts almost immediately and occurs quite often as you work through the book.

I had absolutely no experience or skill in programming and this book really helped me get a grasp of the fundamentals. This is because it has given a step by step guide on how to learn this language. Although it is too short for me, I think that I will be able to understand a little. This book is intended not only for starters or beginners but for computer users as well as they will be able to determine how the system works behind their program. I'm glad with it and it's a great pleasure to share my thoughts about this book!

Computer programming is a course that can be learned in school. However, I do not really have much time to go to school for lessons so I just decided to do some self studying through books and video tutorials. This book has been helpful to me in terms of giving me a basic background about computer programming. I got familiar with Java, C++, as well as SQL. I think this book is well made since I was able to understand the terms in the book even if the topic is actually technical and complex. I would suggest this book to beginners since it is easy to understand and has useful discussion on computer programming.

Be careful with this book it came very out of date and supplied only the most basic of information. Did not answer any of the questions a person might have that wanted to begin computer programming. Was an immediate regret.

In this book, I learned stuff that I never would have known about computer programming. After you read this, the next time the words enable Javascript comes up or you see a lot of symbols and words come up, now you will understand them. The book is good to keep for future reference. It's a book to learn programming even if you aren't planning on being a programmer. The exercises are doable, some are pretty difficult, but one can still get through them because of the way the book ties

it all together then all other coding languages will be easier to learn and the learning curve for coding in general will be cut in half because all codes are similar. Highly recommend this book even if you are a complete newbie on programming.

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