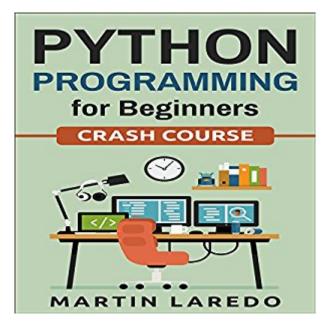


The book was found

Python Programming For Beginners: Crash Course





Synopsis

Have you always wanted to become proficient in Python programming? Get this crash course now! Python, an interactive programming language that is easy to understand once it has been learned. However, there are so many different parts to Python that it can seem intimidating. Through the help of this book, I am going to show you how Python can be simplified. In this book you will learn Python basics Strategies Code And so much more! Content: Python...what is it? Python uses Website design with Python Can I use Python for that? I've started using Python, but how can i make it simpler to understand? The basics for Python Misconceptions that are often found in Python Common mistakes and how to avoid them Don't waste time: take action now!

Book Information

Audible Audio Edition Listening Length: 1 hour and 40 minutes Program Type: Audiobook Version: Unabridged Publisher: Marcello Bettoni Audible.com Release Date: February 24, 2017 Whispersync for Voice: Ready Language: English ASIN: B06X9BKYZK Best Sellers Rank: #101 in Books > Audible Audiobooks > Science > Mathematics #336 in Books > Science & Math > Mathematics > Pure Mathematics > Number Theory #571 in Books > Audible Audiobooks > Nonfiction > Computers

Customer Reviews

I always wanted to learn programming. Python, being a relatively newer programming language that boasts easier diction and syntax seemed like a great start that was recommended by many. I was looking up references online and books, saw this one, read some reviews and picked it up. I cannot stress enough that I absolutely got nothing out of this book. At first, I thought it was just me, so I re-read all of the chapters since it's only 64 pages, and to my horror, I realize that this book doesn't explain much about Python at all (with a brief exception of Ch. 6). No info on how to code, syntax, programming logic, control statements, loops, iteration, hell, not even defining variables! I have no idea why this book is rated so highly but after reading some of the reviews more carefully, it's just people saying the same thing over and over again: "This book really taught me a lot about

programming! I recommend this book highly and it really opened my eyes on how to use Python!" No specifics on what content helped them. Nothing. The book has the author giving some obscure examples of code without even explaining what it does. You just see lines of code without any setup or reference point on what he's doing, etc. He brings up some examples, then goes to put even more complex lines of code with no details whatsoever. For example, he has a section that explains Float division, there's some errors in that. He puts "15/3 #returns 3" which we know it returns 5. He talks about set and dict comprehension, first of all, what is that?? His example is "my_dict ={ i: i*i for i in xrange(800)} my set =." Um.. what? No explanation on what that is, does, or anything. How is this even for beginners? Was this a book for people who knew how to program already and just wished to get a guick reference on Python? Even if the motivation was that, this book still sucks. The only chapter that even goes into introducing Python SLIGHTLY is "Chapter 6: The basics of Python". Even then he's not explaining the code he introduces, which looks very complex for any beginner to even "begin" to understand. This book just seems to be an absolute mess. I've not read a single review referencing specific chapters that they like or what really helped them. etc. I read one user that said "the gaming section is what I really liked", there IS no gaming section. On Ch. 4, page 24-25. Laredo briefly says in 3 paragraphs that he uses "PyGame" to create his own games. The book says "I am going to show you what you can use Python for such as hacking and web design". There's literally one paragraph on hacking where he explains that he knows nothing about hacking. The web design portion is just jumbled with a very brief intro on HTML in a few pages with intellectual gems like, "your html code needs at the beginning and at the end. Your code is going to be between ." No deeper dives, no detailed explanations. Nothing.All in all, I really don't find this book worthwhile as a reference in the slightest. I've never reviewed something so harshly but it's necessary because people will pick this up thinking it's going to teach them something based on reviews when it won't. He talks about the things Python can do but doesn't really show too much of it. I really wanted to get the most out of this, I really did, but this book is a terrible reference and a waste of money.

It was a pleasure to have read this book. I was so eager to learn something about python programming and this book was a huge help. I have already installed this on my computer and I really can't wait to get this started. This book was really designed for beginners! Martin Laredo has done an excellent job on providing me knowledge about python programming. This book was the most useful book so far. The author really did an excellent job! Excellent! This is a perfect guide book on python programming . This guide book definitely master to all about python and about its functioning. The author has written this book in an organized way that a common reader can easily comprehend it. The author has elaborated the terms and strategies of getting command on python programming which is throughout beneficial. Worth recommending!

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