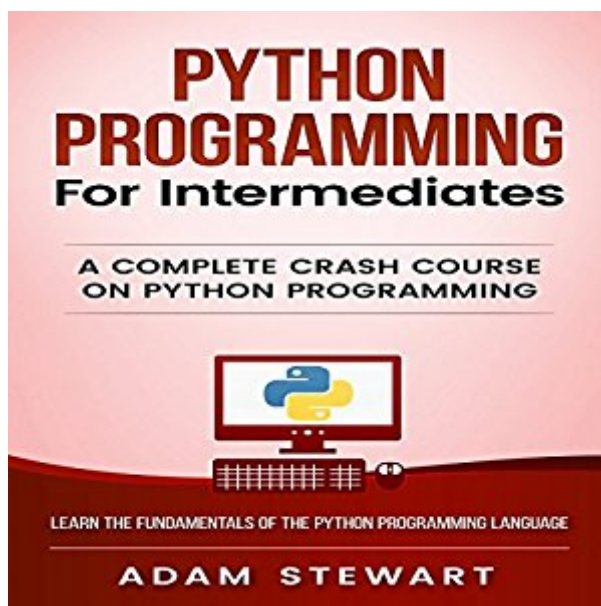


The book was found

Python: Python Programming For Intermediates



Synopsis

Learn the Python Programming Language The only step by step guide that teaches you python programming from beginner, intermediate, to advanced. Be sure to check out the beginner guide before proceeding to the intermediate. Are you ready to expand your skills and really start to take over in the Python language? Have you already got a bit of experience with this programming language, but are ready to delve in deeper and really see what kinds of code you are able to write? Python Programming for Intermediates: A Complete Crash Course on Python Programming is the right choice for you! This book takes you beyond the beginners steps of working in Python and allows you to explore some of the power that this program offers. From a reintroduction to how to start with this program all the way to loop statements and functions, you are going to be writing those fantastic codes in no time. What you will learn includes: Getting started with Python Some of the basic commands, variables, statements, and other things that you are able to do with this programming language Understanding the decision control structure Loop control statements Functions And so much more Whether you have a lot of experience with Python or are just starting out, Python Programming for Intermediates: A Complete Crash Course on Python Programming is going to help you create codes like a professional! Learn the Python Programming lanaguage by grabbing your guide today!

Book Information

Audible Audio Edition

Listening Length: 1 hour

Program Type: Audiobook

Version: Unabridged

Publisher: Ramandeep Shahi

Audible.com Release Date: February 3, 2017

Whispersync for Voice: Ready

Language: English

ASIN: B01NAZIDPZ

Best Sellers Rank: #66 in Books > Science & Math > Mathematics > Matrices #108 in Books > Audible Audiobooks > Science > Mathematics #173 in Books > Science & Math > Mathematics > Applied > Linear Programming

Customer Reviews

I have recently started to use this language at work for writing test scripts, so I need all the info I can

get. Most of this book will be familiar to you if you know other languages and you will be able to make a switch easily. Even if you don't know any other language, python is a good place to start and this book will help along the way.

This is an utter atrocity against technical books. The awful spelling, grammatical errors, classical signs of no editor or even a proofread: it's repetitive and painful to read. It somehow managed to include a syntax error in the Hello World starter. Unbelievable. I can only assume that the 4+-star ratings on this book are from friends of the author as this book should be thrown into an adjacent incinerator. Even the kindle edition. Our local library has bought three copies of this book and I'm petitioning them to burn them before it kills the aspirations of anyone wishing to embark on a software development career. I would thoroughly recommend finding a technical book that is professionally-written, edited and maintained.

I bought this book after reading the positive reviews, but I was greatly disappointed. It contains five chapters (if you can call them chapters) of the most basic concepts of any programming language, variables, loops, control statements and functions. Nothing on OOP, or any more advanced topics. The so called chapters are 3 to 5 pages long with the most basic examples. This is a complete waste of time.

Intermediate? And it finishes with user defined functions? Beginner I'd say. Read the online Python documentation and don't waste your time here. On top of which the example code is buggy.

[Download to continue reading...](#)

Python Programming: Python Programming for Beginners, Python Programming for Intermediates, Python Programming for Advanced Python: Programming: Your Step By Step Guide To Easily Learn Python in 7 Days (Python for Beginners, Python Programming for Beginners, Learn Python, Python Language) Python: The Complete Python Quickstart Guide (For Beginner's) (Python, Python Programming, Python for Dummies, Python for Beginners) Hacking with Python: Beginner's Guide to Ethical Hacking, Basic Security, Penetration Testing, and Python Hacking (Python Programming, Hacking, Python Coding, Python and Hacking Book 3) PYTHON: PYTHON'S COMPANION, A STEP BY STEP GUIDE FOR BEGINNERS TO START CODING TODAY! (INCLUDES A 6 PAGE PRINTABLE CHEAT SHEET)(PYTHON FOR BEGINNERS, PYTHON FOR DUMMIES, PYTHON PROGRAMMING) PYTHON: LEARN PYTHON in A Day and MASTER IT WELL. The Only Essential Book You Need To Start Programming in Python Now. Hands On

Challenges INCLUDED! (Programming for Beginners, Python) Python: Python Programming for Intermediates Python Programming: An In-Depth Guide Into The Essentials Of Python Programming (Included: 30+ Exercises To Master Python in No Time!) C++ and Python Programming: 2 Manuscript Bundle: Introductory Beginners Guide to Learn C++ Programming and Python Programming C++ and Python Programming 2 Bundle Manuscript. Introductory Beginners Guide to Learn C++ Programming and Python Programming Python Programming: The Complete Step By Step Guide to Master Python Programming and Start Coding Today! (Computer Programming Book 4) Python: Learn Python in a Day and Master It Well: The Only Essential Book You Need to Start Programming in Python Now Python: The Fundamentals Of Python Programming: A Complete Beginners Guide To Python Mastery. Python Programming Advanced: A Complete Guide on Python Programming for Advanced Users Python Programming Guide + SQL Guide - Learn to be an EXPERT in a DAY!: Box Set Guide (Python Programming, SQL) Data Analytics and Python Programming: 2 Bundle Manuscript: Beginners Guide to Learn Data Analytics, Predictive Analytics and Data Science with Python Programming Python Programming for Beginners: A Comprehensive Guide to Learning the Basics of Python Programming C++: The Ultimate Crash Course to Learning the Basics of C++ (C programming, C++ in easy steps, C++ programming, Start coding today) (CSS,C Programming, ... Programming,PHP, Coding, Java Book 1) Maya Python for Games and Film: A Complete Reference for Maya Python and the Maya Python API Programming for Computations - Python: A Gentle Introduction to Numerical Simulations with Python (Texts in Computational Science and Engineering)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)