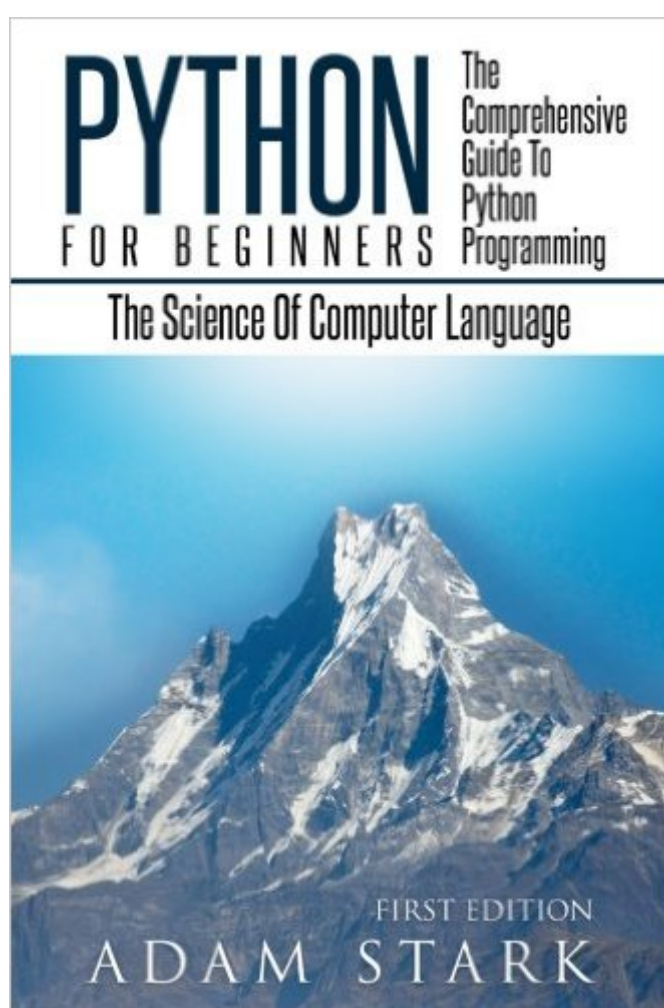The book was found

Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science

Synopsis

Create Popular and Profitable Apps In Python! Are you curious about Python? Do you want to get started in computer programming with this easy and powerful language? Would you like to join the massive online community of Python users and developers? If so, Python â " The Comprehensive Guide to Python Programming for Beginners is the book youâ ™ve been waiting for! It includes thorough, complete instructions for all of the basic aspects of Python. Youâ ™ll undertake a variety of exercises, but donâ ™t worry â " the answers are in the back! Did you know that programmers have written many of todayâ ™s most popular applications (like YouTube) in the Python language? Itâ ™s true â " when you get the solid grounding in Python this book offers, youâ ™ll be ready to enter the real world of power programming. This object-oriented programming language is highly interactive and perfect for beginners. (The Python language is very close to the English language.) If you have experience in other languages (like C), you will notice many familiar elements in Python. Python is easy to read and learn â " and itâ ™s simple to maintain. It has an excellent standard library and is packed with databases. This comprehensive, portable, and extendable language offers top-notch GUI (Graphic User Interface) programming. Chock full of examples, explanations, exercises, and solutions, this book gives you everything you need to get a good head start on your Python education! Inside this book, youâ ™ll discover all the basic you need to start creating and developing: What Python is â " And How it Got Started Why You Should Use Python How to Get Started Right Away The Essentials of Python Programming How to Understand the Comments Feature What to do with Variables and Scope How to Make Explicit Conversions Making Use of the Else Clause and even Three Basic Python Projects Donâ ™t wait another minute â " Get your copy of Python â " The Comprehensive Guide to Python Programming for Beginners right away! Just scroll up and hit the â œAdd To Cartâ • Button â " Itâ ™s quick and simple! Youâ ™ll be so glad you gained this valuable skill!

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Customer Reviews

I think this Python Programming For Beginners book is can be anyone's guide in learning this programming language. I find Python challenging since I am not a techie myself, but this has really proven how newbie friendly it is. The topics were all geared towards a better comprehension of how Python works. And I appreciate the discussion on "The Essentials of Python Programming" because it made me understand it ever more. But the amazing thing is that one can do a lot of amazing apps when he has mastered this language. And this book can help in this department.

This is an excellent book for learning Python. All of the examples are explained clearly, and are really to easy to understand. If you have some basic programming knowledge, or are just a beginner, you can learn Python easily with this book.As the author has presented a book on python programming for the convince the readers to learn more about this programming, learning and coding. This guide book provide detail and make it understandable easily through tips and instructions and strategies. Must read it.

I've read a lot of books on Python programming, and this one is very good! For the price you get a lot of valuable content. If you're new to Python or you have been doing it for awhile, you can benefit from this book!

Python is one of the most elegant and complete programming language and comes packed with tons of features to develop web applications as well as applications that run on your computer. Python is high level language, simple to learn and comes with multiplatform support.The depth of Python makes it specifically useful in education and research sector and that is one reason for Pythonâ ™s popularity among students. There is no dearth of Python tutorials out there in the wild that train us on fundamentals of coding in Python, but finding the right set of tutorials is crucial to master the concepts fast with lesser effort.This is one of the good reads for beginners as well as for those who already know Python 2 and want to move to Python 3. Author clearly highlights

differences between Python2 and Python 3, wherever applicable, and ensures that readers grasp the concepts by citing relevant examples.

for some people is computer programming scary but for other people isn't. I was always open new things and this is something thatâ‹ I want to know. This book gave me information what exactly python is and how it works. Python is computer language which everyone can learn. The best part of the book was a basic project of python. Thank you, author, for this valuable information.

I really like this book, It's perfect for beginners!It provides a short introduction to those who aren't too familiar with python, which is nice.It comes with many good lessons and emphasizes that you have take your time with it - it really takes some time and patience to start remembering and understand python. It's not something you'll learn in a day! So I'm happy that the author is honest about it.The lessons also have answers in the back of the book, so you can make sure if you're own answer is correct (dont cheat though!)And it also suggests a good set of opportunities to get your python programming to the next level once you've learned the basics.Overall a good book if you're new to Python and you really want to learn it.

The book covers a lot of basic areas regarding Python programming. It is basically a book written for gaining a better insight about the programming at a beginnerâ ™s level and can be used to derive a strong foundation over the subject matter. All of its features are explained in great detail, with no shortage of examples to solidify comprehension of feature functionality and use. Great for beginners to programming, as well as those who may have experience with other languages. The book doesn't assume you know programming or object oriented programming, it's very clear and you can learn a lot with it.

Written in everyday language this book motivated me to learn about the very basics of coding in Python which is fairly easy once put into practice. I found this beginnerâ ™s book to be complete and quite encouraging. It is complete because it provides a background about how Python developed and the pros and cons of using it. I liked the exercises integrated in each section as well as the suggested projects. The author also provided suggestions as to how one can learn more advanced concepts in Python. I highly recommend especially for those who are beginners and/or little or no programming experience.

Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science (Machine Language) Python: Python Programming For Beginners - The Comprehensive Guide To Python Programming: Computer Programming, Computer Language, Computer Science Python: Python Programming Course: Learn the Crash Course to Learning the Basics of Python (Python Programming, Python Programming Course, Python Beginners Course) PowerShell: For Beginners! Master The PowerShell Command Line In 24 Hours (Python Programming, Javascript, Computer Programming, C++, SQL, Computer Hacking, Programming) Beginning Python Programming: Learn Python Programming in 7 Days: Treading on Python, Book 1 Learn Python in One Day and Learn It Well: Python for Beginners with Hands-on Project. The only book you need to start coding in Python immediately Unsupervised Deep Learning in Python: Master Data Science and Machine Learning with Modern Neural Networks written in Python and Theano (Machine Learning in Python) Deep Learning in Python Prerequisites: Master Data Science and Machine Learning with Linear Regression and Logistic Regression in Python (Machine Learning in Python) Convolutional Neural Networks in Python: Master Data Science and Machine Learning with Modern Deep Learning in Python, Theano, and TensorFlow (Machine Learning in Python) Deep Learning in Python: Master Data Science and Machine Learning with Modern Neural Networks written in Python, Theano, and TensorFlow (Machine Learning in Python) Python Programming Guide + SQL Guide - Learn to be an EXPERT in a DAY!: Box Set Guide (Python, C++, PHP, Swift, Os, Programming Guide) Deep Learning: Natural Language Processing in Python with GLoVe: From Word2Vec to GLoVe in Python and Theano (Deep Learning and Natural Language Processing) Deep Learning: Natural Language Processing in Python with Word2Vec: Word2Vec and Word Embeddings in Python and Theano (Deep Learning and Natural Language Processing Book 1) Python Programming: Become an Expert at Python Today with Step by Step Instructions for Beginners Maya Python for Games and Film: A Complete Reference for Maya Python and the Maya Python API Deep Learning: Recurrent Neural Networks in Python: LSTM, GRU, and more RNN machine learning architectures in Python and Theano (Machine Learning in Python) CompTIA A+: All-in-One Certification Exam Guide for Beginners! (CompTIA A+, Programming, Computer Language) Python: Programming, Master's Handbook; A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO ... engineering, r programming, iOS development) Python Programming: An Introduction to Computer Science, 3rd Ed. Practical Programming: An Introduction to Computer Science Using Python 3 (Pragmatic Programmers)