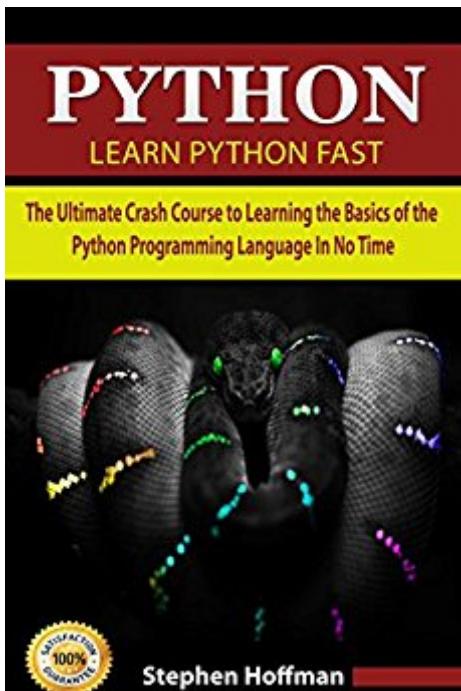


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# Python: Learn Python FAST - The Ultimate Crash Course To Learning The Basics Of The Python Programming Language In No Time (Python, Python Programming, ... (Learn Coding Fast With Hands-On Project 7)



## Synopsis

PythonSale price. You will save 50% with this offer. Please hurry up!Learn Python FAST - The Ultimate Crash Course to Learning the Basics of the Python Programming Language In No Time Have you heard of the programming language Python?Would you like to learn more about this English-based programming language so that you can write programs that work?Then you want to scroll up and grab a copy of this eBook!Programming in Python is actually very simple when it comes down to it. If you have a grasp of the English language, then you're able to understand Python! In fact, that was the main point of coming up with this programming language back in the 1980s. The developer who founded this language wanted to create one that just about anyone could use and understand, and they succeeded! Python is a simple programming language that uses the English language and a rigid system of organizing code to help developers write code just about anyone can understand.In this book, you'll learn the basics about:Setting up PythonVariablesInterpreterImportance of CommentsPython DocstringsKeywords in PythonBooleans, True or False in PythonPython OperatorsUsing Math in PythonException Handling in PythonStrings Built-In MethodsListsHow To Use Dictionaries In PythonAnd much more!Download your copy of "Python" by scrolling up and clicking "Buy Now With 1-Click" button. Tags: What is Python, How to Install Python Programming, Variables and Types, Lists, Basic Operators, String Formatting, Conditions, Loops, Functions, Classes and Objects, Generators, Regular Expressions, Comprehension lists, Functions of multiple arguments, Exception Handling, Sets, Serialization, Partial functions, Code introspection, Python Programming for Beginners: An Introduction to the Python Computer Language and Computer Programming (Python, Python 3, Python Tutorial, Python, Python course, Python book, learning Python, Python language, Python examples, Python tutorials, Python programming language, Python coding, Python programming for beginners, Python for Dummies, Python, Python Regular Expressions course, Python Regular Expressions book, Python Regular Expressions book-course

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## **Customer Reviews**

New to programming? Python is free and easy to learn if you know where to start! This guide book will help you to get started quickly. It covers all the basics, and offers a tour of the language and the standard library. Recommended for those who need a quick-start guide to the language. All of the examples are explained clearly, and are really easy to understand. The author is able to explain difficult concepts clearly, and the project at the end definitely helped my learning. Working through it was fun and the satisfaction of being able to code a fully functioning Python script is just priceless. Highly recommend this book even if you are a complete newbie on coding. Thank you for this book Stephen.

As a Python novice, I personally found it to be helpful in getting a basic understanding of the language and helped build a base. I appreciated the examples and the "to the point" style. This book gave me exactly what I needed for getting started with the language. It has definitely been easy to learn the fundamentals in this book!

This is an excellent book for learning Python and all of the examples are explained clearly. I have to say this book gave me both the motivation to begin and it literally holds your hand through the entire process of the learning. This is an informational book for those who would like to learn this programming language. I also suggest taking advantage of the online courses as well.

Python can be used for web applications, automating tasks on systems, finding colors in images and other. Python is a general-purpose programming language. It's used by thousands of

programmers. It's a small language that resembles the English language. There are 2 reasons why you should use Python. The first reason is readability. It is very easy to read and understand. The second reason is that there are preexisting libraries for almost anything you want to do in Python. The book will show you all about Python. A very useful book for the beginners.

This book is very well thought out. This book contains clear, concise explanations of important computer programming concepts in a non-intimidating way. The author clearly knows both how to teach, and how to program in Python. This book is very approachable, is an easy read, and gives the reader confidence to keep forging ahead.

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