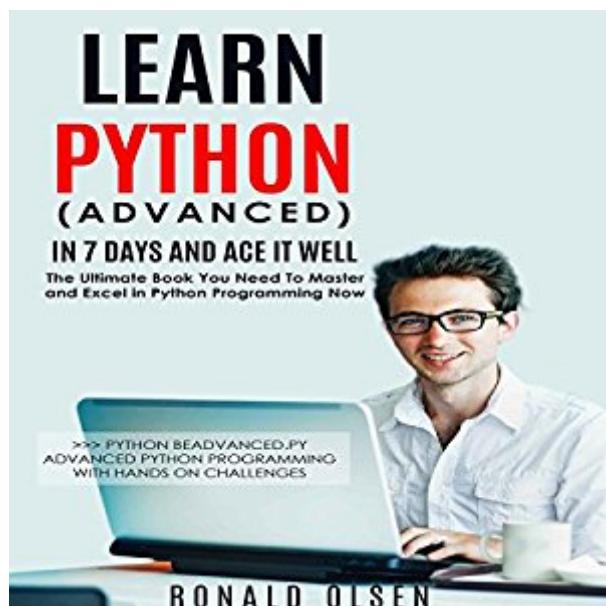


The book was found

Python: Learn Python (Advanced): In 7 Days And Ace It Well



Synopsis

Python: Learn Python (Advanced) in 7 Days and Ace It Well No BS! No nonsense! Straight to the point! Level up your Python programming skills and no more overtime! Have you ever wonder why your colleagues are coding faster than you? Do they know some tricks and hacks that you don't with Python? What if this book is going to reveal the latest features and neat tricks that are going to make your programming better and faster? Imagine, no more working late nights or debugging messy code. Learning and improving your Python skills (your career asset) will open opportunities with many companies requiring their engineers, programmers, consultants, and developers with Python backgrounds to automate their systems. What you will learn in this book: You will learn how to be an advanced Python specialist You will get to learn all about iterators, generators, descriptors, and much more You will explore all the important features that Python offers for advanced programmers You will understand and learn how to use Python's powerful data analysis libraries that are making Python bypass R. Bonus #1: Fun challenges litter the chapters for you to learn coding with Python, develop your Python skills, and gain confidence! Bonus #2: Extensive compilation of resources, links, and tutorials to enhance your Python skills And many more. Python: Learn Python (Advanced) in 7 Days and Ace It Well is your advanced guide to master and ace Python programming.

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Customer Reviews

explore all the important features that Python offers for advanced programmers. And that's not all. You'll also explore some of the Python's powerful data analysis libraries that are making Python

bypass R. At the end of each chapter, there are Challenges together with solutions that will test your understand of the concepts covered. It is my hope that you'll grasp all the basics of Python programming that you need to become an advanced programmer.

This is a very good book for beginners since it's precise and easy to follow the step by step coding. In creating or encoding the codes, it is important that the command and values you use are precisely because one error will ruin the code and it would not run. This book is an essential guide for everyone who wants to build a strong foundation in Python. Recommend!

Learning and coding with the use of Python can be a frustrating affair. In this book we would understand the pain in learning a new programming language is not an easy tasks but it should take time and patience. I need to learn this kind of language for it has been told that the world of programming is changing fast.

The author has brilliantly written this book on python for the sake of giving information to readers. I personally read this book and find it reliable and informative from rest of the books. This is a complete guide book on python and the discussion in this book takes my attention for giving me knowledge. If anyone wants to be experienced one in this then they must read this book. I do recommend this book to all!

This book teaches basics of Python in 7 days. I especially liked that this book contains many practical exercises and after doing them I feel I understand Python much better. The author inspired me to learn more about this programming language.

It was well written of the basic tools for computer enthusiasts . If you are presuming or looking about the information like security of your data this one gives you advantages, dig in to this book for you to get started. It will give you confidence in your installed platforms.

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This book will take you to within python programming that will give you all the more informative stuff.highly recommend.

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