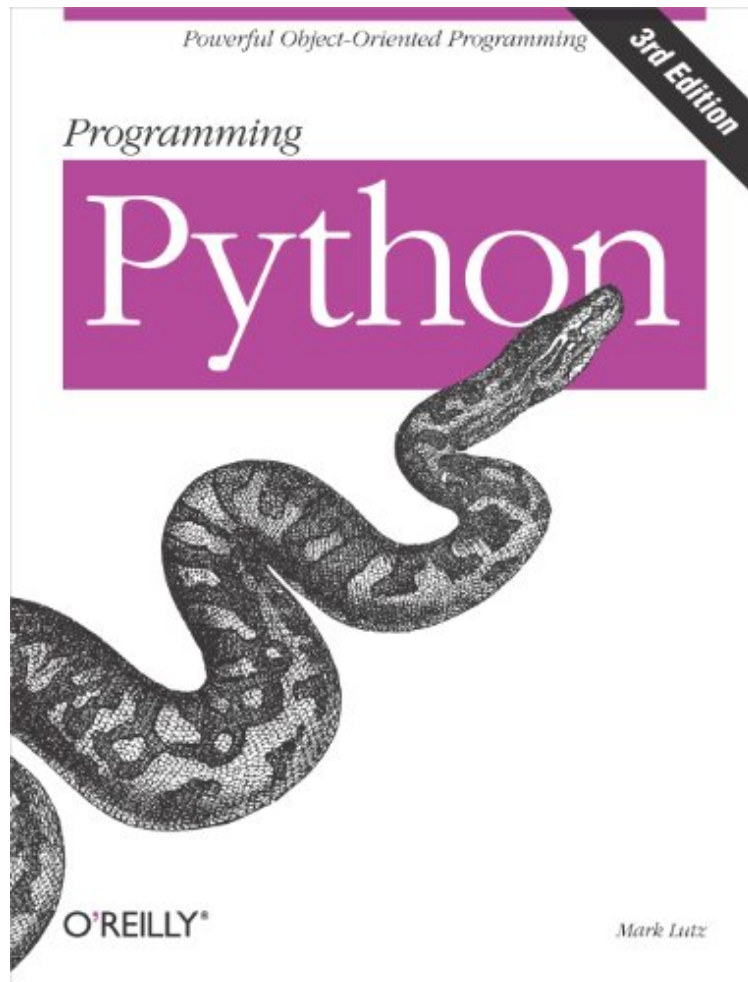


(Ebook pdf) Programming Python

Programming Python

Von Mark Lutz

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Von Mark Lutz : Programming Python before purchasing it in order to gage whether or not it would be worth my time, and all praised Programming Python:

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Gave me a head start ...Von SchwimmerDefinitively this is not a book to start learning the Python syntax. What it does is give an overview over some advanced programming issues.Being a novice concerning Python my task was to embed Python scripting into a C application. The chapter about embedding really gave me a head start saving me a week of work. Yet some information still had to be collected from the Internet like how to make the builtins available.If You want to do serious programming with Python the book is a nice start to get an idea of what can be done and how to get moving.

Kurzbeschreibung Already the industry standard for Python users, Programming Python from O'Reilly just got even better. This third edition has been updated to reflect current best practices and the abundance of changes introduced by the latest version of the language, Python 2.5. Whether you're a novice or an advanced practitioner, you'll find this refreshed book more than lives up to its reputation. Programming Python, 3rd Edition, teaches you the right way to code. It explains Python language syntax and programming techniques in a clear and concise manner, with numerous examples that illustrate both correct usage and common idioms. By reading this comprehensive guide, you'll learn how to apply Python in real-world problem domains such as: GUI programming Internet scripting Parallel processing Database management Networked applications Programming Python, Third Edition covers each of these target domains gradually, beginning with in-depth discussions of core concepts and then progressing toward complete programs. Large examples do appear, but only after you've learned enough to understand their techniques and code. Along the way, you'll also learn how to use the Python language in realistically scaled programs--concepts such as Object-Oriented Programming (OOP) and code reuse are recurring side themes throughout this text. If you're interested in Python programming, then this O'Reilly classic needs to be within arm's reach. The wealth of practical advice, snippets of code, and patterns of program design can all be put into use on a daily basis--making your life easier and more productive. s of the second edition: "...about as comprehensive as any book can be."--Dr. Dobb's Journal "If the language had manuals, they would undoubtedly be the texts from O'Reilly... 'Learning Python' and 'Programming Python' are definitive treatments."--SD Times