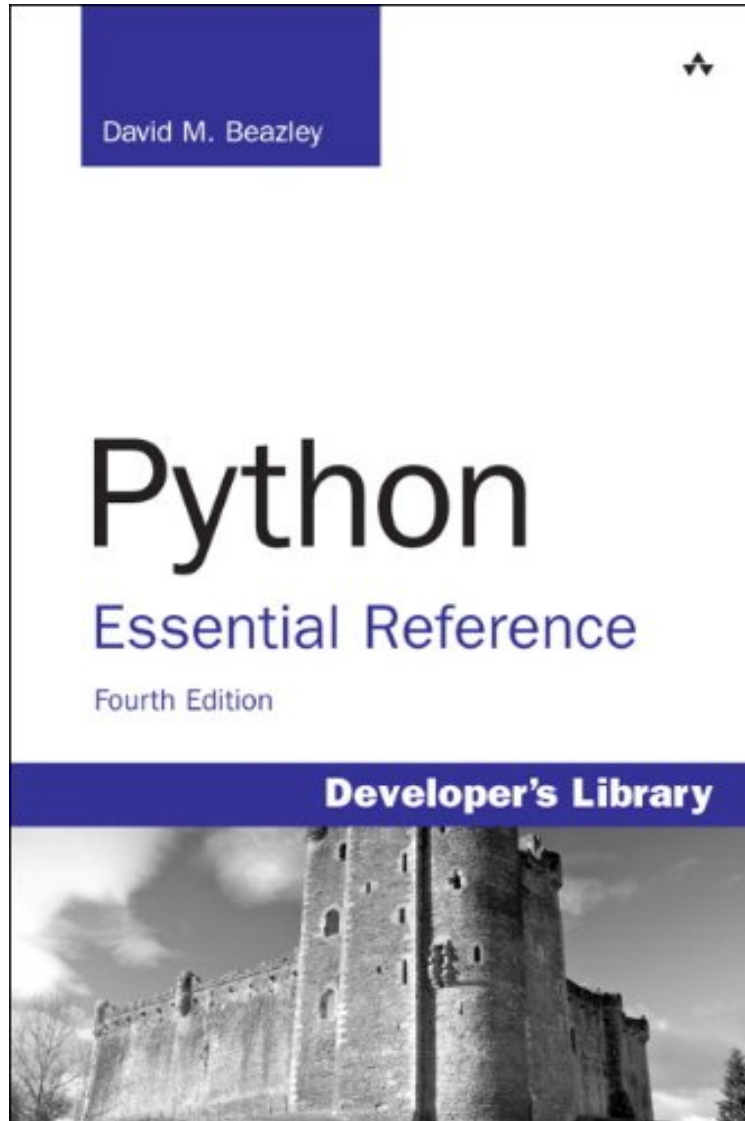


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Python Essential Reference (Developer's Library)

Von David Beazley

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Von David Beazley : Python Essential Reference (Developer's Library) before purchasing it in order to gage whether or not it would be worth my time, and all praised Python Essential Reference (Developer's Library):

KundenrezensionenHilfreichste Kundenrezensionen6 von 6 Kunden fanden die folgende Rezension hilfreich. Trotz Internet fr mich immer noch DAS Python-BuchVon Derrick PaulsenExzellente Mischung zwischen Einfhrung und Nachschlagewerk.Der erste Teil des Buches ist ideal fr alle, die bereits Programmiererfahrung in einer anderen Programmiersprache haben und neu in Python einsteigen wollen: Ein kurzer berblick ber die wichtigsten Grundlagen und eine Einfhrung in die Konzepte der Programmiersprache Python mit Beispielen genge fr uns, um direkt

"loslegen" zu können. Für alle mit Python-Erfahrung ist besonders der zweite Teil ein gelungenes Nachschlagewerk mit vielen der wichtigsten Bibliotheken Pythons mit Kurzbeispielen, und hat zum Teil schönere und kompaktere Beschreibungen und Zusammenfassungen (z.B. für die Syntax regulärer Ausdrücke) als im Internet zu finden sind. Schon vor Jahren wurde für uns die zweite Auflage unerlässliches Hilfsmittel auf dem Schreibtisch, und wird nun durch die vierte Version abgelöst.

Kurzbeschreibung Python Essential Reference is the definitive reference guide to the Python programming language the one authoritative handbook that reliably untangles and explains both the core Python language and the most essential parts of the Python library. Designed for the professional programmer, the book is concise, to the point, and highly accessible. It also includes detailed information on the Python library and many advanced subjects that is not available in either the official Python documentation or any other single reference source. Thoroughly updated to reflect the significant new programming language features and library modules that have been introduced in Python 2.6 and Python 3, the fourth edition of Python Essential Reference is the definitive guide for programmers who need to modernize existing Python code or who are planning an eventual migration to Python 3. Programmers starting a new Python project will find detailed coverage of contemporary Python programming idioms. This fourth edition of Python Essential Reference features numerous improvements, additions, and updates: Coverage of new language features, libraries, and modules Practical coverage of Python's more advanced features including generators, coroutines, closures, metaclasses, and decorators Expanded coverage of library modules related to concurrent programming including threads, subprocesses, and the new multiprocessing module Up-to-the-minute coverage of how to use Python 2.6's forward compatibility mode to evaluate code for Python 3 compatibility Improved organization for even faster answers and better usability Updates to reflect modern Python programming style and idioms Updated and improved example code Deep coverage of low-level system and networking library modules including options not covered in the standard documentation

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Synopsis Summary Hailed for its conciseness and clarity, David Beazley's Python Essential Reference has long been the indispensable reference guide for every experienced programmer who wants to make the most of the Python language. Now, Beazley has thoroughly updated this classic for the significant new features and library modules that have been introduced in both Python 2.6 and 2.5 as well as features in Python 3.0. Drawing on his extensive recent experience leading Python training sessions and boot camps, Beazley has reorganized this book for even greater ease-of-use, and offers even more practical code examples that address the issues working programmers are most likely to encounter. Beazley begins with a carefully distilled and exceptionally readable introduction to the language, then presents authoritative reference content on every standard Python library module. In this edition, he also previews the anticipated, radically new Python 3 (a.k.a. "Python 3000"), which will break backward compatibility with Python 2.x. Readers will learn how to write Python 2.6 code that will be easy to migrate, and how to use Python 2.6's forward-compatibility mode to evaluate code for Python 3 compatibility.