

Python 2.7

Guido Van Rossum, Python Development Team

Tiny Python 2.7 Notebook Matt Harrison, 2017-05-31 Warning, this is not an introduction to Python. Rather it is a notebook containing curated examples for Python 2 as well as the new features found in Python 2.7. It is designed to accompany technical training or aid those who want a quick refresher to the Python syntax. It provides examples for: REPL Types Unicode String Formatting Functions Classes Looping Exceptions Decorators Class Decorators Metaclasses Generators Comprehensions Context Managers and more. Matt Harrison has many years of Python experience across the domains of search, build management and testing, business intelligence, data science, machine learning, and storage. He currently runs MetaSnake, a Python training and consultancy shop.

[Python Version 2.7 Introduction Using Idle](#) Herb Norbom, 2013-07-31 Congratulations on selecting Python. An excellent starter or tutorial to quickly assist the reader in producing programs with Python 2.7. If you have never programmed this book will give you the necessary knowledge to write Python programs. The book is efficiently organized and walks the reader into the basic programming process. Details that the programmer will need fairly quickly are covered in good detail. Python's standard editor and shell program, named IDLE is used for all examples. The book also provides instructions on running Python under PC Windows and Linux environments. All programs are tested under Python 2.7.x on Linux-Debian and on the Microsoft Windows(r). Differences between the operating environments are noted. This book gives detailed instructions and sample programs along with the program output for areas that include: CONSOLE INPUT, DATA TYPES, STRING MANIPULATION, IF STATEMENTS, READING AND WRITING TEXT FILES, READING AND WRITING LISTS FILES, READING AND WRITING ARRAY FILES, LOOPING, USER DEFINED FUNCTIONS, CLASSES, ERROR HANDLING AND SOME MODULE IMPORTS ARE COVERED. My goal is to provide a description of what the program is going to do, show the program and then the Python Shell for the output. I hope that you learn a lot and have some fun. You can continue on to great depth with Python. One of my reasons for learning Python was to control remote process's, such as controlling a robot from my PC. In my book Robot Wireless Control Made Simple with Python and C, sold separately, I cover many other Python topics. The separate Robot Book includes for example: GUI-tkinter, playing sounds, text to speech, queues, threading, subprocess and serial communication. That book also covers programming microchips with C and the wiring schematics for motors, communications and the H-Bridge. Visit the web site www.rymax.biz for additional informatio

Python 2.7 Workbook Panagiotis FIKOS,2017-07-24 A collection of basic exercises for Python 2.7 with solutions.The book covers basic commands of the language and how they can be used to solve problems. The book is not a theory book though some theory is explained in each chapter. The audience of this book is first time students of Python who want to try to learn solving exercises with this language for the first time.

Python 2.7.10 Tutorial Guido Van Rossum,Python Development Team,2015-10-23 If you do much work on computers, eventually you find that there's some task you'd like to automate. For example, you may wish to perform a search-and-replace over a large number of text files, or rename and rearrange a bunch of photo files in a complicated way. Perhaps you'd like to write a small custom database, or a specialized GUI application, or a simple game. If you're a professional software developer, you may have to work with several C/C++/Java libraries but find the usual write/compile/test/re-compile cycle is too slow. Perhaps you're writing a test suite for such a library and find writing the testing code a tedious task. Or maybe you've written a program that could use an extension language, and you don't want to design and implement a whole new language for your application. Python is just the language for you. This book is a paper version of the freely available electronic documentation of the python project.

Python Crashkurs Eric Matthes,2017-04-19 Python Crashkurs ist eine kompakte und gründliche Einführung, die es Ihnen nach kurzer Zeit ermöglicht, Python-Programme zu schreiben, die für Sie Probleme lösen oder Ihnen erlauben, Aufgaben mit dem Computer zu erledigen. In der ersten Hälfte des Buches werden Sie mit grundlegenden Programmierkonzepten wie Listen, Wörterbücher, Klassen und Schleifen vertraut gemacht. Sie erlernen das Schreiben von sauberem und lesbarem Code mit Übungen zu jedem Thema. Sie erfahren auch, wie Sie Ihre Programme interaktiv machen und Ihren Code testen, bevor Sie ihn einem Projekt hinzufügen. Danach werden Sie Ihr neues Wissen in drei komplexen Projekten in die Praxis umsetzen: ein durch Space Invaders inspiriertes Arcade-Spiel, eine Datenvisualisierung mit Pythons superpraktischen Bibliotheken und eine einfache Web-App, die Sie online bereitstellen können. Während der Arbeit mit dem Python Crashkurs lernen Sie, wie Sie: - leistungsstarke Python-Bibliotheken und Tools richtig einsetzen - einschließlich matplotlib, NumPy und Pygal - 2D-Spiele programmieren, die auf Tastendrücke und Mausklicks reagieren, und die schwieriger werden, je weiter das Spiel fortschreitet - mit Daten arbeiten, um interaktive Visualisierungen zu generieren - Web-Apps erstellen und anpassen können, um diese sicher online zu deployen - mit Fehlern umgehen, die häufig beim Programmieren auftreten Dieses Buch wird Ihnen effektiv helfen, Python zu erlernen und eigene Programme damit zu entwickeln. Warum länger warten? Fangen Sie an!

Python für Ingenieure und Naturwissenschaftler Hans-Bernhard Woyand,2021-01-18 Ideal für Einsteiger und Umsteiger Sie möchten Python als erste Programmiersprache erlernen oder die grundlegenden mathematisch-naturwissenschaftlichen Python-Bibliotheken kennen lernen? Dieses Buch bietet einen Einstieg in die Programmierung und die mathematischen Anwendungen von Python. Es eignet sich besonders für Studierende im Nebenfach Informatik, z.B.

Ingenieure oder Naturwissenschaftler, und setzt keine Vorkenntnisse voraus. Auch Personen mit Programmiererfahrung finden in diesem Buch einen Einstieg in die wichtigsten mathematisch-naturwissenschaftlichen Python-Bibliotheken. Schwerpunkte des Buches sind die mathematischen Anwendungen sowie die Arbeit mit Numpy, Matplotlib, Sympy, Scipy, Scikit-Image und VPython. Mit zahlreichen Aufgaben und ausführlich kommentierten Lösungen. Die vierte Auflage des Buches wurde inhaltlich wie auch optisch komplett überarbeitet. Ein neues Kapitel erklärt, wie man mithilfe der Programmierbibliothek Scikit-Image Grafiken und Photographien bearbeiten kann. Folgende Themen werden dabei im Detail erklärt: - Grafiken und Bilder einlesen, darstellen und ausgeben - Farbbilder in Graustufenbilder wandeln und Bilder skalieren - Graustufenbilder durch Programmanweisungen erzeugen - Ecken ermitteln - Corner Detection - Kanten detektieren - Canny Filter - Kreise erkennen - Hough Transformation - Abgleich von Vorlagen - Template Matching

Learning Python Neos Thanh, Python is an easy-to-use and easy-to learn programming language that is freely available on Windows, Macintosh, and Linux computers. In this book, you'll learn Python by working through 15 chapters. 1. Introduction 2. Installation and Getting Started 3. Python IDEs and Debuggers 4. Python Basics 5. Data Types and Dynamic Typing 6. Control Constructs 7. Functions 8. Modules, Import-Statements and Packages 9. Advanced Functions and Namespaces 10. File Input/Output 11. Assertion and Exception Handling 12. Commonly-Used Python Standard Library Modules 13. Object-Oriented Programming (OOP) in Python 14. Unit Testing 15. Database Programming This book is designed for - Students who want to learn programming and computational thinking with no programming experience - Junior developers who know one or two languages - Returning professionals who haven't written code in years - Seasoned professionals looking for a fast, simple, crash course in Python 3

Effektiv Python programmieren Brett Slatkin, 2020-04-21 • Bewährte Verfahren, Tipps und Tricks für robusten, leistungsfähigen und wartungsfreundlichen Code • Grundlegende Aufgaben besser und effektiver erledigen • Lösungen für das Debuggen, Testen und Optimieren zur Verbesserung von Qualität und Performance Der Einstieg in die Python-Programmierung ist einfach, daher ist die Sprache auch so beliebt. Pythons einzigartige Stärken und Ausdrucksmöglichkeiten sind allerdings nicht immer offensichtlich. Zudem gibt es diverse verborgene Fallstricke, über die man leicht stolpern kann. Dieses Buch vermittelt insbesondere eine Python-typische Herangehensweise an die Programmierung. Brett Slatkin nutzt dabei die Vorzüge von Python zum Schreiben von außerordentlich stabilem und schnellem Code. Er stellt 90 bewährte Verfahren, Tipps und Tricks vor, die er anhand praxisnaher Codebeispiele erläutert. Er setzt dabei den kompakten, an Fallbeispielen orientierten Stil von Scott Meyers populärem Buch »Effektiv C++ programmieren« ein. Auf Basis seiner jahrelangen Erfahrung mit der Python-Infrastruktur bei Google demonstriert Slatkin weniger bekannte Eigenarten und Sprachelemente, die großen Einfluss auf das Verhalten des Codes und die Performance haben. Sie erfahren, wie sich grundlegende Aufgaben am besten erledigen lassen, damit Sie leichter verständlichen,

wartungsfreundlicheren und einfach zu verbessernden Code schreiben können.

Python 2.7.10 Language Reference Guido Van Rossum,Python Development Team,2015-10-23 This reference manual describes the syntax and core semantics of the language. It is terse, but attempts to be exact and complete. This book is a paper version of the freely available electronic documentation of the python project. Based on Python Version 2.7.10

Python 2.7.10 Setup and Usage Guide Guido Van Rossum,Python Development Team,2015-10-26 This book is devoted to general information on the setup of the Python environment on different platform, the invocation of the interpreter and things that make working with Python easier. This book is a paper version of the freely available electronic documentation of the python project. Based on Python Version 2.7.10

Python 3 Johannes Ernesti,Peter Kaiser,2017

An Introduction to Python and Computer Programming Yue Zhang,2015-07-08 This book introduces Python programming language and fundamental concepts in algorithms and computing. Its target audience includes students and engineers with little or no background in programming, who need to master a practical programming language and learn the basic thinking in computer science/programming. The main contents come from lecture notes for engineering students from all disciplines, and has received high ratings. Its materials and ordering have been adjusted repeatedly according to classroom reception. Compared to alternative textbooks in the market, this book introduces the underlying Python implementation of number, string, list, tuple, dict, function, class, instance and module objects in a consistent and easy-to-understand way, making assignment, function definition, function call, mutability and binding environments understandable inside-out. By giving the abstraction of implementation mechanisms, this book builds a solid understanding of the Python programming language.

Non-Programmers Tutorial For Python 2 and 3 Josh Cogliati,2018-04-19 This book is a tutorial for the Python 2 and 3 programming language designed for someone with no programming experience. All the examples work in Python 2.6 and Python 3.

Hacken mit Python und Kali-Linux Alicia Noors,Mark B.,2018-11-26 Python ist eine leicht zu erlernende und dennoch eine sehr vielfältige und mächtige Programmiersprache. Lernen Sie mit der bevorzugten Sprache vieler Hacker, Ihre eigenen Tools zu schreiben und diese unter Kali-Linux einzusetzen, um zu sehen, wie Hacker Systeme angreifen und Schwachstellen ausnutzen. Durch das entwickeln Ihrer eigenen Tools erhalten Sie ein deutlich tiefgreifenderes Verständnis wie und warum Angriffe funktionieren. Nach einer kurzen Einführung in die Programmierung mit Python lernen Sie anhand vieler praktischer Beispiele die unterschiedlichsten Hacking-Tools zu schreiben. Sie werden selbst schnell feststellen, wie erschreckend einfach das ist. Durch Einbindung vorhandener Werkzeuge wie Metasploit und Nmap werden Skripte nochmals effizienter und kürzer. Nutzen Sie das hier erlangte Wissen, um Ihre Systeme auf Lücken zu testen und diese zu schließen

bevor andere diese ausnützen können!

Python Network Programming Abhishek Ratan, Eric Chou, Pradeeban Kathiravelu, Dr. M. O. Faruque Sarker, 2019-01-31
Power up your network applications with Python programming Key Features Master Python skills to develop powerful network applications Grasp the fundamentals and functionalities of SDN Design multi-threaded, event-driven architectures for echo and chat servers Book Description This Learning Path highlights major aspects of Python network programming such as writing simple networking clients, creating and deploying SDN and NFV systems, and extending your network with Mininet. You'll also learn how to automate legacy and the latest network devices. As you progress through the chapters, you'll use Python for DevOps and open source tools to test, secure, and analyze your network. Toward the end, you'll develop client-side applications, such as web API clients, email clients, SSH, and FTP, using socket programming. By the end of this Learning Path, you will have learned how to analyze a network's security vulnerabilities using advanced network packet capture and analysis techniques. This Learning Path includes content from the following Packt products: Practical Network Automation by Abhishek Ratan Mastering Python Networking by Eric Chou Python Network Programming Cookbook, Second Edition by Pradeeban Kathiravelu, Dr. M. O. Faruque Sarker What you will learn Create socket-based networks with asynchronous models Develop client apps for web APIs, including S3 Amazon and Twitter Talk to email and remote network servers with different protocols Integrate Python with Cisco, Juniper, and Arista eAPI for automation Use Telnet and SSH connections for remote system monitoring Interact with websites via XML-RPC, SOAP, and REST APIs Build networks with Ryu, OpenDaylight, Floodlight, ONOS, and POX Configure virtual networks in different deployment environments Who this book is for If you are a Python developer or a system administrator who wants to start network programming, this Learning Path gets you a step closer to your goal. IT professionals and DevOps engineers who are new to managing network devices or those with minimal experience looking to expand their knowledge and skills in Python will also find this Learning Path useful. Although prior knowledge of networking is not required, some experience in Python programming will be helpful for a better understanding of the concepts in the Learning Path.

Raspberry Pi für Einsteiger Matt Richardson, Shawn Wallace, 2015-02-02 Was können Sie mit dem Raspberry Pi machen - einem kreditkartengroßen Computer zum Preis von 35 Euro? Alles! Wenn Sie programmieren lernen oder neue Elektronikprojekte umsetzen möchten, wird Ihnen dieser praktische Ratgeber extrem nützlich sein. Das Buch wurde in der zweiten Auflage auch für das Raspberry-Pi-Modell B+ aktualisiert und führt Sie Schritt für Schritt durch die unterhaltsamen und lehrreichen Möglichkeiten der Mikrocontroller-Plattform. Greifen Sie auf vorinstallierte Programmiersprachen zurück. Nutzen Sie den Raspberry Pi zusammen mit dem Arduino. Erstellen Sie Projekte, die mit dem Internet verbunden sind. Geben Sie Multimedia-Dateien wieder. Mit dem Raspberry Pi können Sie dies und vieles mehr erreichen. • Machen Sie sich mit den Hardware-Features des Raspberry-Pi-Boards vertraut. • Eignen Sie sich so viel Linux-Wissen an, dass Sie mit dem

Betriebssystem zurecht kommen. • Erlernen Sie die Grundlagen von Python und Scratch – und beginnen Sie zu programmieren. • Zeichnen Sie Grafiken, erzeugen Sie Klänge und verarbeiten Sie Mausereignisse mit dem Pygame-Framework. • Nutzen Sie die Ein- und Ausgabepins GPIO des Mikrocontrollers für Hardware-Basteleien. • Finden Sie heraus, wie sich Arduino und Raspberry Pi gegenseitig ergänzen. • Erstellen Sie Ihren eigenen Pi-basierten Webserver mit Python. • Lernen Sie das Raspberry-Pi-Kamera-Modul kennen und binden Sie USB-Webcams und andere Peripherie-Geräte in Ihre Projekte ein.

Bioimage Data Analysis Workflows – Advanced Components and Methods Kota Miura, Nataša Sladoje, 2022-09-28 This open access textbook aims at providing detailed explanations on how to design and construct image analysis workflows to successfully conduct bioimage analysis. Addressing the main challenges in image data analysis, where acquisition by powerful imaging devices results in very large amounts of collected image data, the book discusses techniques relying on batch and GPU programming, as well as on powerful deep learning-based algorithms. In addition, downstream data processing techniques are introduced, such as Python libraries for data organization, plotting, and visualizations. Finally, by studying the way individual unique ideas are implemented in the workflows, readers are carefully guided through how the parameters driving biological systems are revealed by analyzing image data. These studies include segmentation of plant tissue epidermis, analysis of the spatial pattern of the eye development in fruit flies, and the analysis of collective cell migration dynamics. The presented content extends the Bioimage Data Analysis Workflows textbook (Miura, Sladoje, 2020), published in this same series, with new contributions and advanced material, while preserving the well-appreciated pedagogical approach adopted and promoted during the training schools for bioimage analysis organized within NEUBIAS – the Network of European Bioimage Analysts. This textbook is intended for advanced students in various fields of the life sciences and biomedicine, as well as staff scientists and faculty members who conduct regular quantitative analyses of microscopy images.

Convention on International Trade in Endangered Species of Wild Fauna and Flora U.S. Fish and Wildlife Service. Wildlife Permit Office, 1983

Introduction to Scientific Programming with Python Joakim Sundnes, 2020 This open access book offers an initial introduction to programming for scientific and computational applications using the Python programming language. The presentation style is compact and example-based, making it suitable for students and researchers with little or no prior experience in programming. The book uses relevant examples from mathematics and the natural sciences to present programming as a practical toolbox that can quickly enable readers to write their own programs for data processing and mathematical modeling. These tools include file reading, plotting, simple text analysis, and using NumPy for numerical computations, which are fundamental building blocks of all programs in data science and computational science. At the same

time, readers are introduced to the fundamental concepts of programming, including variables, functions, loops, classes, and object-oriented programming. Accordingly, the book provides a sound basis for further computer science and programming studies.

Advanced Python Programming Quan Nguyen, 2022-03-25 Write fast, robust, and highly reusable applications using Python's internal optimization, state-of-the-art performance-benchmarking tools, and cutting-edge libraries
Key Features Benchmark, profile, and accelerate Python programs using optimization tools Scale applications to multiple processors with concurrent programming Make applications robust and reusable using effective design patterns
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Python 2 7 Introduction

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