



The Python Standard Library By Example

Doug Hellmann



The Python Standard Library By Example:

[The Python Standard Library by Example](#) Doug Hellmann, 2011 **The Python 3 Standard Library by Example** Doug Hellmann, 2017-06-14 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book Master the Powerful Python 3 Standard Library through Real Code Examples The genius of Doug's approach is that with 15 minutes per week any motivated programmer can learn the Python Standard Library Doug's guided tour will help you flip the switch to fully power up Python's batteries Raymond Hettinger Distinguished Python Core Developer The Python 3 Standard Library contains hundreds of modules for interacting with the operating system interpreter and Internet all extensively tested and ready to jump start application development Now Python expert Doug Hellmann introduces every major area of the Python 3 x library through concise source code and output examples Hellmann's examples fully demonstrate each feature and are designed for easy learning and reuse You'll find practical code for working with text data structures algorithms dates times math the file system persistence data exchange compression archiving crypto processes threads networking Internet capabilities email developer and language tools the runtime packages and more Each section fully covers one module with links to additional resources making this book an ideal tutorial and reference The Python 3 Standard Library by Example introduces Python 3 x's new libraries significant functionality changes and new layout and naming conventions Hellmann also provides expert porting guidance for moving code from 2 x Python standard library modules to their Python 3 x equivalents Manipulate text with string textwrap re regular expressions and difflib Use data structures enum collections array heapq queue struct copy and more Implement algorithms elegantly and concisely with functools itertools and contextlib Handle dates times and advanced mathematical tasks Archive and data compression Understand data exchange and persistence including json dbm and sqlite Sign and verify messages cryptographically Manage concurrent operations with processes and threads Test debug compile profile language import and package tools Control interaction at runtime with interpreters or the environment

The Python Standard Library by Example Doug Hellmann, 2011-06-01 Hellmann's writing has become an indispensable resource for me and many others as it fills a critical gap in Python Documentation with examples Jesse Noller Python Core Developer and PSF Board Member Master the Powerful Python Standard Library through Real Code Examples The Python Standard Library contains hundreds of modules for interacting with the operating system interpreter and Internet all extensively tested and ready to jump start your application development The Python Standard Library by Example introduces virtually every important area of the Python 2.7 library through concise stand alone source code output examples designed for easy learning and reuse Building on his popular Python Module of the Week blog series author and Python expert Doug Hellmann focuses on showing not telling He explains code behavior through downloadable examples that fully demonstrate each feature You'll find practical code for working with text data types algorithms math file systems networking the Internet XML email

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Python Standard Library Fredrik Lundh,2001 CD ROM contains programming examples from the book and a demo of the PythonWorks IDE

Modular Programming with Python Erik Westra,2016-05-26

Introducing modular techniques for building sophisticated programs using Python About This Book The book would help you develop succinct expressive programs using modular deign The book would explain best practices and common idioms through carefully explained and structured examples It will have broad appeal as far as target audience is concerned and there would be take away for all beginners to Python Who This Book Is For This book is intended for beginner to intermediate level Python programmers who wish to learn how to use modules and packages within their programs While readers must understand the basics of Python programming no knowledge of modular programming techniques is required What You Will Learn Learn how to use modules and packages to organize your Python code Understand how to use the import statement to load modules and packages into your program Use common module patterns such as abstraction and encapsulation to write better programs Discover how to create self testing Python packages Create reusable modules that other programmers can use Learn how to use GitHub and the Python Package Index to share your code with other people Make use of modules and packages that others have written Use modular techniques to build robust systems that can handle complexity and changing requirements over time In Detail Python has evolved over the years and has become the primary choice of developers in various fields The purpose of this book is to help readers develop readable reliable and maintainable programs in Python Starting with an introduction to the concept of modules and packages this book shows how you can use these building blocks to organize a complex program into logical parts and make sure those parts are working correctly together Using clearly written real world examples this book demonstrates how you can use modular techniques to build better programs A number of common modular programming patterns are covered including divide and conquer abstraction encapsulation wrappers and extensibility You will also learn how to test your modules and packages how to prepare your code for sharing with other people and how to publish your modules and packages on GitHub and the Python Package Index so that other people can use them Finally you will learn how to use modular design techniques to be a more effective programmer Style and approach

This book will be simple and straightforward focusing on imparting learning through a wide array of examples that the readers can put into use as they read through the book They should not only be able to understand the way modules help in improving development but they should also be able to improvise on their techniques of writing concise and effective code

Software Engineering for Data Scientists Catherine Nelson,2024-04-16 Data science happens in code The ability to write reproducible robust scaleable code is key to a data science project s success and is absolutely essential for those working with production code This practical book bridges the gap between data science and software engineering and clearly explains how to apply the best practices from software engineering to data science Examples are provided in Python drawn from popular packages such as NumPy and pandas If you want to write better data science code this guide covers the essential topics that are often missing from introductory data science or coding classes including how to Understand data structures and object oriented programming Clearly and skillfully document your code Package and share your code Integrate data science code with a larger code base Learn how to write APIs Create secure code Apply best practices to common tasks such as testing error handling and logging Work more effectively with software engineers Write more efficient maintainable and robust code in Python Put your data science projects into production And more *UNIX* Syed Mansoor Sarwar,Robert M. Koretsky,2016-11-03 *UNIX The Textbook Third Edition* provides a comprehensive introduction to the modern twenty first century UNIX operating system The book deploys PC BSD and Solaris representative systems of the major branches of the UNIX family to illustrate the key concepts It covers many topics not covered in older more traditional textbook approaches such as Python UNIX System Programming from basics to socket based network programming using the client server paradigm the Zettabyte File System ZFS and the highly developed X Windows based KDE and Gnome GUI desktop environments The third edition has been fully updated and expanded with extensive revisions throughout It features a new tutorial chapter on the Python programming language and its use in UNIX as well as a complete tutorial on the git command with Github It includes four new chapters on UNIX system programming and the UNIX API which describe the use of the UNIX system call interface for file processing process management signal handling interprocess communication using pipes FIFOs and sockets extensive coverage of internetworking with UNIX TCP IP using the client server software and considerations for the design and implementation of production quality client server software using iterative and concurrent servers It also includes new chapters on UNIX system administration ZFS and container virtualization methodologies using iocage Solaris Jails and VirtualBox Utilizing the authors almost 65 years of practical teaching experience at the college level this textbook presents well thought out sequencing of old and new topics well developed and timely lessons a Github site containing all of the code in the book plus exercise solutions and homework exercises problems synchronized with the didactic sequencing of chapters in the book With the exception of four chapters on system programming the book can be used very successfully by a complete novice as well as by an experienced UNIX system user in both an informal and formal

learning environment The book may be used in several computer science and information technology courses including UNIX for beginners and advanced users shell and Python scripting UNIX system programming UNIX network programming and UNIX system administration It may also be used as a companion to the undergraduate and graduate level courses on operating system concepts and principles

Professional IronPython John Paul Mueller, 2010-04-27 Thorough coverage of Microsoft's new dynamic programming language IronPython IronPython is a powerful and vital part of any .NET developer's toolbox and although it is several years old very little literature exists on the topic This essential resource fills that void and provides you with an in depth understanding of IronPython A brief introduction walks you through the installation usage and tools of IronPython and also explains what makes IronPython different from other programming languages Coverage quickly moves on to explaining how to use and work with the IronPython language and an in depth look at its environment sheds light on how it can be stand alone or with the .NET Framework You'll see how IronPython can be used to create either desktop or Web based applications and you'll witness how it interacts with other existing technologies In addition coverage of advanced topics shares techniques for extending IronPython and making it a robust language Provides you with an in depth look at IronPython how it is different from other programming languages what it is capable of and how to maximize its potential Explores how IronPython interacts with existing technologies and how it can perform administration tasks Answers popular questions such as how to extend IronPython and make it a more robust language Tackles topics not addressed anywhere else including executing IronPython using Mono You'll want to devour every topic covered in Professional IronPython so you can get started working with this powerful programming language today

XML Processing with Python Sean McGrath, 2000 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE

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apply AI to work on cybersecurity challenges The book also discusses common pitfalls from real world applications of AI in cybersecurity issues and teaches you how to tackle them By the end of this book you ll be able to not only recognize where AI methods can be applied but also design and execute efficient solutions using AI methods Email sign up and proof of purchase required What you will learn Recognize AI as a powerful tool for intelligence analysis of cybersecurity data Explore all the components and workflow of an AI solution Find out how to design an AI based solution for cybersecurity Discover how to test various AI based cybersecurity solutions Evaluate your AI solution and describe its advantages to your organization Avoid common pitfalls and difficulties when implementing AI solutions Who this book is for This book is for machine learning practitioners looking to apply their skills to overcome cybersecurity challenges Cybersecurity workers who want to leverage machine learning methods will also find this book helpful Fundamental concepts of machine learning and beginner level knowledge of Python programming are needed to understand the concepts present in this book Whether you re a student or an experienced professional this book offers a unique and valuable learning experience that will enable you to protect your network and data against the ever evolving threat landscape

[Python For Everyone](#) Cay S. Horstmann, Rance D. Necaise, 2019-02-21 Python for Everyone 3rd Edition is an introduction to programming designed to serve a wide range of student interests and abilities focused on the essentials and on effective learning It is suitable for a first course in programming for computer scientists engineers and students in other disciplines This text requires no prior programming experience and only a modest amount of high school algebra Objects are used where appropriate in early chapters and students start designing and implementing their own classes in Chapter 9 New to this edition are examples and exercises that focus on various aspects of data science

Fluent Python Luciano Ramalho, 2015 Explains how to write idiomatic effective Python code by leveraging its best features Python s simplicity quickly lets you become productive with it but this often means you aren t using everything the language has to offer By taking you through Python s key language features and libraries this practical book shows you how to make your code shorter faster and more readable all at the same time From publisher description

[The Standard Home Reference Library](#), 1910

Teach Yourself VISUALLY Raspberry Pi Richard Wentk, 2014-02-10 Full color step by step guidance for learning to use Raspberry Pi Raspberry Pi is an inexpensive single board computer that serves as an introductory board for students and developing computer professionals This image driven visual guide shows you how the Raspberry Pi can be easily used as a stand alone computer a media center a web server and much more Vivid full color images bring Raspberry Pi projects to life while well illustrated circuit diagrams and step by step practical advice cover everything from working with the included software to branching out into typical but more complex endeavors Covers interesting topics for students and aspiring computer professionals Demonstrates how to create custom projects work with the Raspberry OS install other operating systems get the most out of the Raspberry Pi and much more Encourages users to study and tinker with the Raspberry Pi Teach Yourself VISUALLY Raspberry Pi is an ideal

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Python for Programmers Paul Deitel,Harvey Deitel,2019-03-15 The professional programmer s Deitel guide to Python with introductory artificial intelligence case studies Written for programmers with a background in another high level language Python for Programmers uses hands on instruction to teach today s most compelling leading edge computing technologies and programming in Python one of the world s most popular and fastest growing languages Please read the Table of Contents diagram inside the front cover and the Preface for more details In the context of 500 real world examples ranging from individual snippets to 40 large scripts and full implementation case studies you ll use the interactive IPython interpreter with code in Jupyter Notebooks to quickly master the latest Python coding idioms After covering Python Chapters 1 5 and a few key parts of Chapters 6 7 you ll be able to handle significant portions of the hands on introductory AI case studies in Chapters 11 16 which are loaded with cool powerful contemporary examples These include natural language processing data mining Twitter for sentiment analysis cognitive computing with IBM Watson™ supervised machine learning with classification and regression unsupervised machine learning with clustering computer vision through deep learning and convolutional neural networks deep learning with recurrent neural networks big data with Hadoop Spark™ and NoSQL databases the Internet of Things and more You ll also work directly or indirectly with cloud based services including Twitter Google Translate™ IBM Watson Microsoft Azure OpenMapQuest PubNub and more Features 500 hands on real world live code examples from snippets to case studies IPython code in Jupyter Notebooks Library focused Uses Python Standard Library and data science libraries to accomplish significant tasks with minimal code Rich Python coverage Control

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