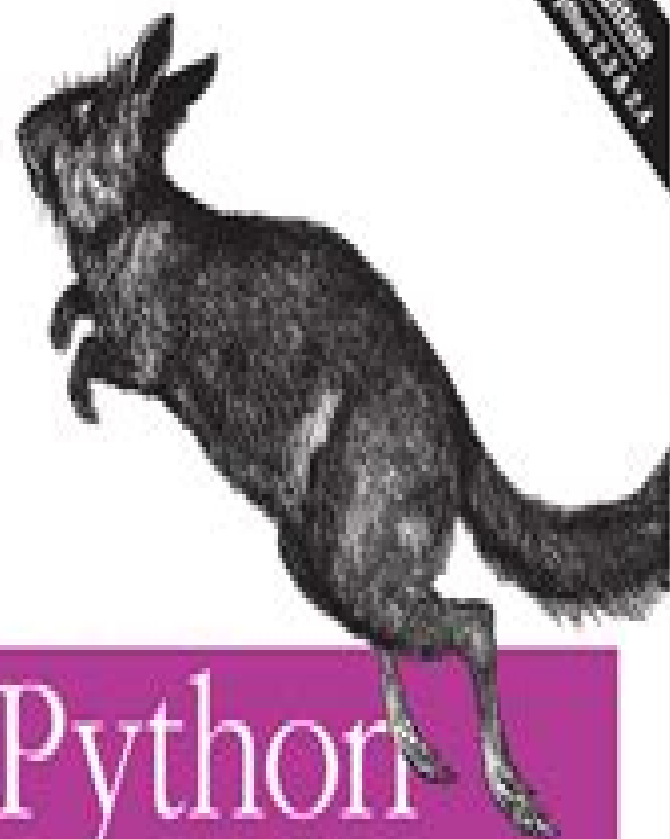


Recipes from the Python Community

2nd Edition
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Alex Martelli, Anna Bassenge, & David Ascher

Python Cookbook 2nd Second Edition Text Only

Nick Montfort



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Python Cookbook Alex Martelli, Anna Ravenscroft, David Ascher, 2005-03-18 Portable powerful and a breeze to use Python is the popular open source object oriented programming language used for both standalone programs and scripting applications It is now being used by an increasing number of major organizations including NASA and Google Updated for Python 2.4 The Python Cookbook 2nd Edition offers a wealth of useful code for all Python programmers not just advanced practitioners Like its predecessor the new edition provides solutions to problems that Python programmers face everyday It now includes over 200 recipes that range from simple tasks such as working with dictionaries and list comprehensions to complex tasks such as monitoring a network and building a templating system This revised version also includes new chapters on topics such as time money and metaprogramming Here s a list of additional topics covered Manipulating text Searching and sorting Working with files and the filesystem Object oriented programming Dealing with threads and processes System administration Interacting with databases Creating user interfaces Network and web programming Processing XML Distributed programming Debugging and testing Another advantage of The Python Cookbook 2nd Edition is its trio of authors three well known Python programming experts who are highly visible on email lists and in newsgroups and speak often at Python conferences With scores of practical examples and pertinent background information The Python Cookbook 2nd Edition is the one source you need if you re looking to build efficient flexible scalable and well integrated systems

Maya Programming with Python Cookbook Adrian Herbez, 2016-07-29 Master complex workflows and conquer the world with Python and Maya About This Book Improve your modelling skills and reduce your scripting problems using Python in Maya Learn to communicate with web applications using Python for easier team development A quick and practical answer to every problem you can have whilst scripting in Maya with Python Who This Book Is For This book is for Python developers who have just started scripting with Maya What You Will Learn Find out how to use Python scripting to automate tedious tasks Create functional user interfaces to make scripts easy to share with others Add new functionality to Maya via the power of scripting Import and export arbitrary data into and out of Maya Improve your workflow and that of your team Create custom create custom controls to make rigs that are easy to work with Implement a system to render 3D assets for isometric games Use script jobs to trigger actions automatically in response to user interaction Open a command port to allow other applications to communicate with Maya In Detail Maya is a 3D graphics and animation software used to develop interactive 3D applications and games with stupendous visual effects The Maya Programming with Python Cookbook is all about creating fast powerful automation systems with minimum coding using Maya Python With the help of insightful and essential recipes this book will help you improve your modelling skills Expand your development options and overcome scripting problems encountered whilst developing code in Maya Right from the beginning get solutions to complex development concerns faced when implementing as parts of build Style and approach This book is comprised of a set of

practical recipes grouped under specific topics which can be referred to independently or in sequence These recipes provide quick solutions to common problems and cover most of the real world scenarios that developers are likely to face when working with Maya

Machine Learning with TensorFlow, Second Edition Mattmann A. Chris, 2021-02-02 Updated with new code new projects and new chapters Machine Learning with TensorFlow Second Edition gives readers a solid foundation in machine learning concepts and the TensorFlow library Summary Updated with new code new projects and new chapters Machine Learning with TensorFlow Second Edition gives readers a solid foundation in machine learning concepts and the TensorFlow library Written by NASA JPL Deputy CTO and Principal Data Scientist Chris Mattmann all examples are accompanied by downloadable Jupyter Notebooks for a hands on experience coding TensorFlow with Python New and revised content expands coverage of core machine learning algorithms and advancements in neural networks such as VGG Face facial identification classifiers and deep speech classifiers Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Supercharge your data analysis with machine learning ML algorithms automatically improve as they process data so results get better over time You don t have to be a mathematician to use ML Tools like Google s TensorFlow library help with complex calculations so you can focus on getting the answers you need About the book Machine Learning with TensorFlow Second Edition is a fully revised guide to building machine learning models using Python and TensorFlow You ll apply core ML concepts to real world challenges such as sentiment analysis text classification and image recognition Hands on examples illustrate neural network techniques for deep speech processing facial identification and auto encoding with CIFAR 10 What s inside Machine Learning with TensorFlow Choosing the best ML approaches Visualizing algorithms with TensorBoard Sharing results with collaborators Running models in Docker About the reader Requires intermediate Python skills and knowledge of general algebraic concepts like vectors and matrices Examples use the super stable 1.15.x branch of TensorFlow and TensorFlow 2.x About the author Chris Mattmann is the Division Manager of the Artificial Intelligence Analytics and Innovation Organization at NASA Jet Propulsion Lab The first edition of this book was written by Nishant Shukla with Kenneth Fricklas

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Fluent Python Luciano Ramalho, 2015-07-30 Python s simplicity lets you become productive quickly but

this often means you aren't using everything it has to offer. With this hands-on guide, you'll learn how to write effective idiomatic Python code by leveraging its best and possibly most neglected features. Author Luciano Ramalho takes you through Python's core language features and libraries and shows you how to make your code shorter, faster, and more readable at the same time. Many experienced programmers try to bend Python to fit patterns they learned from other languages and never discover Python features outside of their experience. With this book, those Python programmers will thoroughly learn how to become proficient in Python 3. This book covers Python data model, understand how special methods are the key to the consistent behavior of objects, Data structures take full advantage of built-in types and understand the text vs bytes duality in the Unicode age, Functions as objects, view Python functions as first-class objects and understand how this affects popular design patterns, Object-oriented idioms, build classes by learning about references, mutability, interfaces, operator overloading and multiple inheritance, Control flow leverage context managers, generators, coroutines, and concurrency with the concurrent futures and asyncio packages, Metaprogramming, understand how properties, attribute descriptors, class decorators, and metaclasses work.

[Modern Python Cookbook](#) Steven F. Lott, 2024-07-31 Enhance your Python skills with the third edition of Modern Python Cookbook with 130 new and updated recipes covering Python 3.12, including new coverage on graphics, visualizations, dependencies, virtual environments, and more. Purchase of the print or Kindle book includes a free eBook in PDF format.

Key Features

- New chapters on type matching, data visualization, dependency management, and more.
- Comprehensive coverage of Python 3.12 with updated recipes and techniques.
- Provides practical examples and detailed explanations to solve real-world problems efficiently.

Book Description

Python is the go-to language for developers, engineers, data scientists, and hobbyists worldwide. Known for its versatility, Python can efficiently power applications offering remarkable speed, safety, and scalability. This book distills Python into a collection of straightforward recipes providing insights into specific language features within various contexts, making it an indispensable resource for mastering Python and using it to handle real-world use cases.

The third edition of Modern Python Cookbook provides an in-depth look into Python 3.12, offering more than 140 new and updated recipes that cater to both beginners and experienced developers. This edition introduces new chapters on documentation and style, data visualization with Matplotlib and Pyplot, and advanced dependency management techniques using tools like Poetry and Anaconda. With practical examples and detailed explanations, this cookbook helps developers solve real-world problems, optimize their code, and get up-to-date with the latest Python features.

What you will learn

- Master core Python data structures, algorithms, and design patterns.
- Implement object-oriented designs and functional programming features.
- Use type matching and annotations to make more expressive programs.
- Create useful data visualizations with Matplotlib and Pyplot.
- Manage project dependencies and virtual environments effectively.
- Follow best practices for code style and testing.
- Create clear and trustworthy documentation for your projects.

Who this book is for

This Python book is for web developers, programmers, enterprise programmers, engineers,

and big data scientists If you are a beginner this book offers helpful details and design patterns for learning Python If you are experienced it will expand your knowledge base Fundamental knowledge of Python programming and basic programming principles will be helpful

Machine Learning with Python Cookbook Kyle Gallatin,Chris Albon,2023-07-27 This practical guide provides more than 200 self contained recipes to help you solve machine learning challenges you may encounter in your work If you re comfortable with Python and its libraries including pandas and scikit learn you ll be able to address specific problems from loading data to training models and leveraging neural networks Each recipe in this updated edition includes code that you can copy paste and run with a toy dataset to ensure that it works From there you can adapt these recipes according to your use case or application Recipes include a discussion that explains the solution and provides meaningful context Go beyond theory and concepts by learning the nuts and bolts you need to construct working machine learning applications You ll find recipes for Vectors matrices and arrays Working with data from CSV JSON SQL databases cloud storage and other sources Handling numerical and categorical data text images and dates and times Dimensionality reduction using feature extraction or feature selection Model evaluation and selection Linear and logical regression trees and forests and k nearest neighbors Supporting vector machines SVM na ve Bayes clustering and tree based models Saving loading and serving trained models from multiple frameworks

Machine Learning with Python Cookbook Chris Albon,2018-03-09 This practical guide provides nearly 200 self contained recipes to help you solve machine learning challenges you may encounter in your daily work If you re comfortable with Python and its libraries including pandas and scikit learn you ll be able to address specific problems such as loading data handling text or numerical data model selection and dimensionality reduction and many other topics Each recipe includes code that you can copy and paste into a toy dataset to ensure that it actually works From there you can insert combine or adapt the code to help construct your application Recipes also include a discussion that explains the solution and provides meaningful context This cookbook takes you beyond theory and concepts by providing the nuts and bolts you need to construct working machine learning applications You ll find recipes for Vectors matrices and arrays Handling numerical and categorical data text images and dates and times Dimensionality reduction using feature extraction or feature selection Model evaluation and selection Linear and logical regression trees and forests and k nearest neighbors Support vector machines SVM na ve Bayes clustering and neural networks Saving and loading trained models

The SuperCollider Book, second edition Scott Wilson,David Cottle,Nick Collins,2025-04-29 A comprehensive update of the essential reference to SuperCollider with new material on machine learning musical notation and score making SC Tweets alternative editors parasite languages non standard synthesis and the cross platform GUI library SuperCollider is one of the most important domain specific audio programming languages with wide ranging applications across installations real time interaction electroacoustic pieces generative music and audiovisuals Now in a comprehensively updated new edition The SuperCollider Book remains the essential reference for beginners and

advanced users alike offering students and professionals a user friendly guide to the language s design syntax and use Coverage encompasses the basics as well as explorations of advanced and cutting edge topics including microsound sonification spatialization non standard synthesis and machine learning Second edition highlights New chapters on musical notation and score making machine learning SC Tweets alternative editors parasite languages non standard synthesis SuperCollider on small computers and the cross platform GUI library New tutorial on installing setting up and running the SuperCollider IDE Technical documentation of implementation and information on writing your own unit generators Diverse artist statements from international musicians Accompanying code examples and extension libraries **Rapid GUI**

Programming with Python and Qt Mark Summerfield,2007-10-18 Whether you re building GUI prototypes or full fledged cross platform GUI applications with native look and feel PyQt 4 is your fastest easiest most powerful solution Qt expert Mark Summerfield has written the definitive best practice guide to PyQt 4 development With Rapid GUI Programming with Python and Qt you ll learn how to build efficient GUI applications that run on all major operating systems including Windows Mac OS X Linux and many versions of Unix using the same source code for all of them Summerfield systematically introduces every core GUI development technique from dialogs and windows to data handling from events to printing and more Through the book s realistic examples you ll discover a completely new PyQt 4 based programming approach as well as coverage of many new topics from PyQt 4 s rich text engine to advanced model view and graphics view programming Every key concept is illuminated with realistic downloadable examples all tested on Windows Mac OS X and Linux with Python 2.5 Qt 4.2 and PyQt 4.2 and on Windows and Linux with Qt 4.3 and PyQt 4.3 [Exploratory Programming for the Arts and Humanities, second edition](#) Nick Montfort,2021-05-18 A new edition of a book for anyone who wants to learn programming to explore and create with exercises and projects to help readers learn by doing This book introduces programming to readers involved with the arts and humanities there are no prerequisites and no previous knowledge of programming is assumed Nick Montfort reveals programming to be not merely a technical exercise within given constraints but a tool for sketching brainstorming and inquiry He emphasizes programming s exploratory potential its facility to create new kinds of artworks and to probe data for new ideas The book is designed to be read alongside the computer allowing readers to program while making their way through the chapters It offers practical exercises in writing and modifying code and outlines free projects that allow learners to pursue their own interests

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