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PYTHON

59 Specific Ways to Write Better Python

Brett Slatkin

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Fifty-nine Specific Ways to Write Better Python Brett Slatkin,2015 INTRODUCTION TO PYTHON PROGRAMMING Ms. Shravani Mathur ,Dr. Samta Suman Lodhi,Mr. Vibhanshu Tripathi ,Dr. Poornima Tyagi,2026-02-26

Earth Observation Using Python Rebekah B. Esmaili,2021-08-04 Learn basic Python programming to create functional and effective visualizations from earth observation satellite data sets Thousands of satellite datasets are freely available online but scientists need the right tools to efficiently analyze data and share results Python has easy to learn syntax and thousands of libraries to perform common Earth science programming tasks Earth Observation Using Python A Practical Programming Guide presents an example driven collection of basic methods applications and visualizations to process satellite data sets for Earth science research Gain Python fluency using real data and case studies Read and write common scientific data formats like netCDF HDF and GRIB2 Create 3 dimensional maps of dust fire vegetation indices and more Learn to adjust satellite imagery resolution apply quality control and handle big files Develop useful workflows and learn to share code using version control Acquire skills using online interactive code available for all examples in the book The American Geophysical Union promotes discovery in Earth and space science for the benefit of humanity Its publications disseminate scientific knowledge and provide resources for researchers students and professionals Find out more about this book from this Q A with the Author *Chemical and Biomedical Engineering Calculations Using Python* Jeffrey J. Heys,2016-12-01 Presents standard numerical approaches for solving common mathematical problems in engineering using Python Covers the most common numerical calculations used by engineering students Covers Numerical Differentiation and Integration Initial Value Problems Boundary Value Problems and Partial Differential Equations Focuses on open ended real world problems that require students to write a short report memo as part of the solution process Includes an electronic download of the Python codes presented in the book Effective Python Brett Slatkin,2015 5 Hours of Video Instruction Effective Python LiveLessons Video Training offers developers insight into the Pythonic way of writing programs building on the viewer s fundamental understanding of Python to help him or her write programs more effectively Description Effective Python LiveLessons Video Training is based on the book Effective Python written by Google software engineer Brett Slatkin for the Effective Software Development Series Each lesson contains a broad but related set of items Each item is designed to provide concise and specific guidance on what to do and what to avoid when writing programs using Python Hands on demonstration helps the viewer understand how to put each item into action Each of the video s six lessons includes items focused on a key topic The video starts with items focused on how to make more efficient use of expressions and statements before moving on to lessons that teach viewers how to better use comprehensions and generators functions and classes Next the training teaches viewers how to solve problems associated with concurrency and parallelism Finally the focus switches to how to make Python programs more robust After watching this video Python programmers will have the knowledge

necessary to really master the language and apply the advice tips and tricks learned from the video to the Python programs they're writing immediately improving the quality of their code The source code repository for this LiveLesson is located at <https://github.com/bslatkin/effectivepython/blob/master/VIDEO.md> About the Instructor Brett Slatkin is a Senior Staff Software Engineer at Google and the engineering lead and co-founder of Google Consumer Surveys Slatkin formerly worked on Google App Engine's Python infrastructure He is the co-creator of the PubSubHubbub protocol Nine years ago he cut his teeth using Python to manage Google's enormous fleet of servers Outside of his day job he works on open source tools and writes about software bicycles and other topics on his personal website He earned his B.S. in Computer Engineering from Columbia University in the City of New York He lives in San Francisco

Skill Level: Intermediate to Advanced

What You Will Learn:

- Methods for using expressions and statements more efficiently
- How to make better use of comprehensions and generators
- How to make better use of functions and classes
- Methods for working with concurrency and parallelism
- How to make your program

Advanced Smart Grid Functionalities Based on PowerFactory Francisco Gonzalez-Longatt, José Luis Rueda Torres, 2017-12-29 This book consolidates some of the most promising advanced smart grid functionalities and provides a comprehensive set of guidelines for their implementation evaluation using DIGSILENT Power Factory It includes specific aspects of modeling simulation and analysis for example wide area monitoring visualization and control dynamic capability rating real time load measurement and management interfaces and co-simulation for modeling and simulation of hybrid systems It also presents key advanced features of modeling and automation of calculations using PowerFactory such as the use of domain specific DSL and DIGSILENT Programming DPL languages and utilizes a variety of methodologies including theoretical explanations practical examples and guidelines Providing a concise compilation of significant outcomes by experienced users and developers of this program it is a valuable resource for postgraduate students and engineers working in power system operation and planning

Sports Analytics and Data Science Thomas W. Miller, 2015-11-18 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 This up to the minute reference will help you master all three facets of sports analytics and use it to win Sports Analytics and Data Science is the most accessible and practical guide to sports analytics for everyone who cares about winning and everyone who is interested in data science You'll discover how successful sports analytics blends business and sports savvy modern information technology and sophisticated modeling techniques You'll master the discipline through realistic sports vignettes and intuitive data visualizations not complex math Every chapter focuses on one key sports analytics application Miller guides you through assessing players and teams predicting scores and making game day decisions crafting brands and marketing messages increasing revenue and profitability and much more Step by step you'll learn how analysts transform raw data and analytical models into wins both on the field and in any sports business

Effective Python Brett Slatkin, 2019-10-25 Updated and Expanded for Python 3 It's easy to start developing programs

with Python which is why the language is so popular. However, Python's unique strengths, charms, and expressiveness can be hard to grasp, and there are hidden pitfalls that can easily trip you up. This second edition of *Effective Python* will help you master a truly Pythonic approach to programming, harnessing Python's full power to write exceptionally robust and well-performing code. Using the concise, scenario-driven style pioneered in Scott Meyers' best-selling *Effective C++*, Brett Slatkin brings together 90 Python best practices, tips, and shortcuts, and explains them with realistic code examples so that you can embrace Python with confidence. Drawing on years of experience building Python infrastructure at Google, Slatkin uncovers little-known quirks and idioms that powerfully impact code behavior and performance. You'll understand the best way to accomplish key tasks so you can write code that's easier to understand, maintain, and improve. In addition to even more advice, this new edition substantially revises all items from the first edition to reflect how best practices have evolved. Key features include 30 new actionable guidelines for all major areas of Python, detailed explanations and examples of statements, expressions, and built-in types, best practices for writing functions that clarify intention, promote reuse, and avoid bugs, better techniques and idioms for using comprehensions and generator functions, coverage of how to accurately express behaviors with classes and interfaces, guidance on how to avoid pitfalls with metaclasses and dynamic attributes, more efficient and clear approaches to concurrency and parallelism, solutions for optimizing and hardening to maximize performance and quality, techniques and built-in modules that aid in debugging and testing, tools and best practices for collaborative development. *Effective Python* will prepare growing programmers to make a big impact using Python. [Effective Python](#)

Brett Slatkin, 2024-12-04 Master the art of Python programming with 125 actionable best practices to write more efficient, readable, and maintainable code. Python is a versatile and powerful language, but leveraging its full potential requires more than just knowing the syntax. *Effective Python: 125 Specific Ways to Write Better Python*, 3rd Edition, is your comprehensive guide to mastering Python's unique strengths and avoiding its hidden pitfalls. This updated edition builds on the acclaimed second edition, expanding from 90 to 125 best practices that are essential for writing high-quality Python code. Drawing on years of experience at Google, Brett Slatkin offers clear, concise, and practical advice for both new and experienced Python developers. Each item in the book provides insight into the Pythonic way of programming, helping you understand how to write code that is not only effective but also elegant and maintainable. Whether you're building web applications, analyzing data, writing automation scripts, or training AI models, this book will equip you with the skills to make a significant impact using Python.

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Effective Python Brett Slatkin, 2020 **Python** Charlie Masterson, 2017-04-17 Python 2 Books In 1

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the programming code and its syntax enables programmers to convey ideas using fewer lines of code Python programming language increases the speed of operation while allowing for higher efficiency in creating system integrations Some of the highlights of the book include Key features and advantages of learning to code Python as well as the history of how Python programming was created Step by step instructions on how to install Python on your operating systems Windows Mac and Linux The concept of Python data types is presented in exquisite detail with various examples of each data type How to create Python variables Comprehensive lists of a variety of built in functions and methods supported by Python Basic concepts of writing efficient and effective Python codes focusing on various programming elements How to write if and else statements to retrieve desired information from your data For and While loops are explained with explicit details in an easy to understand language Basic concepts of big data analysis and machine learning algorithms A brief overview of various renowned machine learning libraries All the concepts are explained with standard Python coding syntax supported with relevant examples and followed by exercises to help you test and verify your understanding of those concepts Finally as an added bonus you will learn some Python tips and tricks to take your machine learning programming game to the next level Remember knowledge is power and with the great power you will gather from this book you will be armed to make sound personal and professional technological choices Your Python programming skillset will improve drastically and you will be poised to develop your very own machine learning model Don t you think it can be that easy If you really want to have proof of all this don t waste any more time Grab your copy now

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The Quick Python Book, Fourth Edition Naomi Ceder,2025-03-18 A fast paced introduction to Python for intermediate developers now with coverage of generative AI For over 25 years The Quick Python Book has been one of the

best Python books money can buy It concisely covers programming basics while introducing Python s comprehensive standard library and unique features in depth and detail In this fourth edition you ll find new coverage of AI coding tools like Copilot and Google s Colaboratory Colab and develop a mindset that can make the most of AI The Quick Python Book Fourth Edition includes Python syntax data structures and best practices Python as an object oriented language Common Python libraries Basic data handling with Python Using AI code generation tools with Python Whether you re new to Python or looking to advance your basic skills The Quick Python Book Fourth Edition will get you writing effective Python code fast Python authority and former Chair of the Python Software Foundation Board or Directors Naomi Ceder has returned to author this extensively revised fourth edition With the personal touch of a skilled teacher Naomi beautifully balances details of the language with the insights and advice you need to handle any task Foreword by Luciano Ramalho About the technology System automation High performance web apps Cloud and back end services Cutting edge AI No matter what you re building it pays to know how to read and write Python The Quick Python Book has helped over 100 000 developers get up to speed with the Python programming language This revised Fourth Edition fully updated for Python 3 13 explores the latest features and libraries and shows you how to code smarter with AI tools like ChatGPT About the book The Quick Python Book Fourth Edition teaches you the essential Python features and techniques you need for most common scripting application programming and data science tasks Written for developers comfortable with another programming language it dives right into the good stuff New interactive notebooks quick check questions and end of chapter labs all help practice and consolidate your new skills Plus you ll find practical advice on writing prompts and using AI assistants to accelerate your day to day work What s inside Python syntax data structures and best practices Object oriented Python Must know Python libraries Data handling About the reader For beginning intermediate programmers No prior experience with Python required About the author Naomi Ceder has been learning teaching and writing about Python since 2001 An elected fellow of the Python Software Foundation Naomi is a past chair of its board of directors In 2022 she became the seventh person to receive the PSF Distinguished Service Award Table of Contents Part 1 1 About Python 2 Getting started 3 The quick Python overview Part 2 4 The absolute basics 5 Lists tuples and sets 6 Strings 7 Dictionaries 8 Control flow 9 Functions 10 Modules and scoping rules 11 Python programs 12 Using the filesystem 13 Reading and writing files 14 Exceptions Part 3 15 Classes and object oriented programming 16 Regular expressions 17 Data types as objects 18 Packages 19 Using Python libraries Part 4 20 Basic file wrangling 21 Processing data files 22 Data over the network 23 Saving data 24 Exploring data Appendix A guide to Python s documentation [Effective Python LiveLessons \(video Training\)](#) Brett Slatkin,2015 Effective Python LiveLessons Video Training offers developers insight into the Pythonic way of writing programs building on the viewer s fundamental understanding of Python to write programs more effectively Based on Effective Python the book written by Brett Slatkin for the Effective Software Development Series each lesson contains a broad but related set of items Each item is designed to

provide concise and specific guidance on what to do and what to avoid when writing programs using Python Hands on demonstration helps the viewer understand how to put each item into action Resource description page **Python for Beginners** Oscar Brogan,2020-02-24 Are you new to software development and looking for a breakthrough in the world of machine learning and artificial intelligence Then you have found just the book you need to understand master the Python programming language to develop a winning machine learning model as well as gain a solid understanding of the fundamentals of data science machine learning and artificial intelligence technology Python programming language has rendered itself as the language of choice for coding beginners and advanced software programmers alike This book is written to help you master the basic concepts of Python coding and how you can utilize your coding skills to analyze a large volume of data and uncover valuable information that can otherwise be easily lost in the volume Python was designed primarily to emphasize the readability of the programming code and its syntax enables programmers to convey ideas using fewer lines of code Python programming language increases the speed of operation while allowing for higher efficiency in creating system integrations With the rise of the modern day smart customer a competitive race has been ignited among the businesses that are starting to rely upon cutting edge technologies such as machine learning data science and artificial intelligence technology to gain an edge over the competition resulting in high paying and rewarding jobs for people like you who have the in demand python programming skillset Some of the highlights of the book include Key features and advantages of learning to code Python as well as the history of how Python programming was created Step by step instructions on how to install Python on your operating systems Windows Mac and Linux The concept of Python data types is presented in exquisite detail with various examples of each data type Learn how to create Python variables and assign desired data type to them Basic concepts of writing efficient and effective Python codes focusing on various programming elements such as Booleans Tuples Sets Dictionaries and much more Learn how to write if and else statements to retrieve desired information from your data For and While loops are explained with explicit details in an easy to understand language Learn the advanced coding concepts of Python Functions Modules Inheritance as well as File and Exception Handling And much much more All the concepts are explained with standard Python coding syntax supported with relevant examples and followed by exercises to help you test and verify your understanding of those concepts Finally as an added bonus you will learn some Python tips and tricks to take your machine learning programming game to the next level Remember knowledge is power and with the great power you will gather from this book you will be armed to make sound personal and professional technological choices Your Python programming skillset will improve drastically and you will be poised to develop your very own machine learning model Even if you have some little skills in this field the best thing you can do is buy this book now [Fluent Python](#) Luciano Ramalho,2015 *Python Programming* Van Evans,2020-02-02 Break into the lucrative field of programming and kickstart your coding career with this comprehensive guide to Python programming for beginners Do you want to learn how to code

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