

Writing Idiomatic Python

For Python 3.3+



python

Jeff Knupp

Writing Idiomatic Python 3 3

Luciano Ramalho



Writing Idiomatic Python 3 3:

Writing Idiomatic Python 3.3 Jeff Knupp, 2013-02-10 The Writing Idiomatic Python book is finally here Chock full of code samples you ll learn the Pythonic way to accomplish common tasks Each idiom comes with a detailed description example code showing the wrong way to do it and code for the idiomatic Pythonic alternative This version of the book is for Python 3 There is also a Python 2 7 version available Writing Idiomatic Python contains the most common and important Python idioms in a format that maximizes identification and understanding Each idiom is presented as a recommendation to write some commonly used piece of code It is followed by an explanation of why the idiom is important It also contains two code samples the Harmful way to write it and the Idiomatic way The Harmful way helps you identify the idiom in your own code The Idiomatic way shows you how to easily translate that code into idiomatic Python This book is perfect for you If you re coming to Python from another programming language If you re learning Python as a first programming language If you re looking to increase the readability maintainability and correctness of your Python code What is Idiomatic Python Every programming language has its own idioms Programming language idioms are nothing more than the generally accepted way of writing a certain piece of code Consistently writing idiomatic code has a number of important benefits Others can read and understand your code easily Others can maintain and enhance your code with minimal effort Your code will contain fewer bugs Your code will teach others to write correct code without any effort on your part

Writing Idiomatic Python Jeff Knupp, 2013-03 *Writing Idiomatic Python 2.7.3* Jeff Knupp, 2013-02-06 The Writing Idiomatic Python book is finally here Chock full of code samples you ll learn the Pythonic way to accomplish common tasks Each idiom comes with a detailed description example code showing the wrong way to do it and code for the idiomatic Pythonic alternative This version of the book is for Python 2 7 3 There is also a Python 3 3 version available Writing Idiomatic Python contains the most common and important Python idioms in a format that maximizes identification and understanding Each idiom is presented as a recommendation to write some commonly used piece of code It is followed by an explanation of why the idiom is important It also contains two code samples the Harmful way to write it and the Idiomatic way The Harmful way helps you identify the idiom in your own code The Idiomatic way shows you how to easily translate that code into idiomatic Python This book is perfect for you If you re coming to Python from another programming language If you re learning Python as a first programming language If you re looking to increase the readability maintainability and correctness of your Python code What is Idiomatic Python Every programming language has its own idioms Programming language idioms are nothing more than the generally accepted way of writing a certain piece of code Consistently writing idiomatic code has a number of important benefits Others can read and understand your code easily Others can maintain and enhance your code with minimal effort Your code will contain fewer bugs Your code will teach others to write correct code without any effort on your part

Programming in Python 3 Mark Summerfield, 2008-12-16 Python 3 is the best version of the language yet It is more

powerful convenient consistent and expressive than ever before Now leading Python programmer Mark Summerfield demonstrates how to write code that takes full advantage of Python 3 s features and idioms The first book written from a completely Python 3 viewpoint Programming in Python 3 brings together all the knowledge you need to write any program use any standard or third party Python 3 library and create new library modules of your own Summerfield draws on his many years of Python experience to share deep insights into Python 3 development you won t find anywhere else He begins by illuminating Python s beautiful heart the eight key elements of Python you need to write robust high performance programs Building on these core elements he introduces new topics designed to strengthen your practical expertise one concept and hands on example at a time This book s coverage includes Developing in Python using procedural object oriented and functional programming paradigms Creating custom packages and modules Writing and reading binary text and XML files including optional compression random access and text and XML parsing Leveraging advanced data types collections control structures and functions Spreading program workloads across multiple processes and threads Programming SQL databases and key value DBM files Utilizing Python s regular expression mini language and module Building usable efficient GUI based applications Advanced programming techniques including generators function and class decorators context managers descriptors abstract base classes metaclasses and more Programming in Python 3 serves as both tutorial and language reference and it is accompanied by extensive downloadable example code all of it tested with the final version of Python 3 on Windows Linux and Mac OS X

The Hitchhiker's Guide to Python Kenneth Reitz,Tanya Schlusser,2016-08-30 The Hitchhiker s Guide to Python takes the journeyman Pythonista to true expertise More than any other language Python was created with the philosophy of simplicity and parsimony Now 25 years old Python has become the primary or secondary language after SQL for many business users With popularity comes diversity and possibly dilution This guide collaboratively written by over a hundred members of the Python community describes best practices currently used by package and application developers Unlike other books for this audience The Hitchhiker s Guide is light on reusable code and heavier on design philosophy directing the reader to excellent sources that already exist

[Dead Simple Python](#) Jason C McDonald,2022-11-22 The complete core language for existing programmers Dead Simple Python is a thorough introduction to every feature of the Python language for programmers who are impatient to write production code Instead of revisiting elementary computer science topics you ll dive deep into idiomatic Python patterns so you can write professional Python programs in no time After speeding through Python s basic syntax and setting up a complete programming environment you ll learn to work with Python s dynamic data typing its support for both functional and object oriented programming techniques special features like generator expressions and advanced topics like concurrency You ll also learn how to package distribute debug and test your Python project Master how to Make Python s dynamic typing work for you to produce cleaner more adaptive code Harness advanced iteration techniques to structure and process your data Design classes and functions

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Advances in Human Factors and Ergonomics in Healthcare Vincent G. Duffy, Nancy Lightner, 2016-07-26 This book discusses the latest advances in human factors and ergonomics focusing on methods for improving quality safety efficiency and effectiveness in patient care By emphasizing the physical cognitive and organizational aspects of human factors and ergonomics applications it reports on various perspectives including those of clinicians patients health organizations and insurance providers The book describes cutting edge applications highlighting the best practices of staff interactions with patients as well as interactions with computers and medical devices It also presents new findings related to improved organizational outcomes in healthcare settings and approaches to modeling and analysis specifically targeting those work aspects unique to healthcare Based on the AHFE 2016 International Conference on Human Factors and Ergonomics in Healthcare held on July 27-31 2016 in Walt Disney World Florida USA the book is intended as timely reference guide for both researchers involved in the design of healthcare systems and devices and healthcare professionals aiming at effective and safe health service delivery Moreover by providing a useful survey of cutting edge methods for improving organizational outcomes in healthcare settings the book also represents an inspiring reading for healthcare counselors and international health organizations

Network Programmability and Automation Matt Oswalt, Christian Adell, Scott S. Lowe, Jason Edelman, 2022-06-23 Network engineers are finding it harder than ever to rely solely on manual processes to get their jobs done New protocols technologies delivery models and the need for businesses to become more agile and flexible have made network automation essential The updated second edition of this practical guide shows network engineers how to use a range of technologies and tools including Linux Python APIs and Git to automate systems through code This edition also includes brand new topics such as network development environments cloud programming with Go and a reference network automation architecture Network Programmability and Automation will help you automate tasks involved in configuring managing and operating network equipment topologies services and connectivity Through the course of the book you'll learn the basic skills and tools you need to make this critical transition You'll learn Programming skills with Python and Go data types conditionals loops functions and more New Linux based networking technologies and cloud native environments and how to use them to bootstrap development environments for your network projects Data formats and models JSON XML YAML Protobuf and YANG Jinja templating for creating network device configurations A holistic approach to architecting network automation services The role of application programming interfaces APIs in network automation Source control with Git to manage code changes during the automation process Cloud native technologies like Docker and Kubernetes How to

automate network devices and services using Ansible Nornir and Terraform Tools and technologies for developing and continuously integrating network automation Network Programmability and Automation Jason Edelman, Scott S. Lowe, Matt Oswalt, 2018-02-02 Like sysadmins before them network engineers are finding that they cannot do their work manually anymore As the field faces new protocols technologies delivery models and a pressing need for businesses to be more agile and flexible network automation is becoming essential This practical guide shows network engineers how to use a range of technologies and tools including Linux Python JSON and XML to automate their systems through code Network programming and automation will help you simplify tasks involved in configuring managing and operating network equipment topologies services and connectivity Through the course of the book you ll learn the basic skills and tools you need to make this critical transition This book covers Python programming basics data types conditionals loops functions classes and modules Linux fundamentals to provide the foundation you need on your network automation journey Data formats and models JSON XML YAML and YANG for networking Jinja templating and its applicability for creating network device configurations The role of application programming interfaces APIs in network automation Source control with Git to manage code changes during the automation process How Ansible Salt and StackStorm open source automation tools can be used to automate network devices Key tools and technologies required for a Continuous Integration CI pipeline in network operations *The Official Raspberry Pi Projects Book Volume 1* The Makers of The MagPi magazine, 2015-11-01 The Official Raspberry Pi projects book returns with inspirational projects detailed step by step guides and product reviews based around the phenomenon that is the Raspberry Pi See why educators and makers adore the credit card sized computer that can be used to make robots retro games consoles and even art In this volume of The Official Raspberry Pi Projects Book you ll Get involved with the amazing and very active Raspberry Pi community Be inspired by incredible projects made by other people Learn how to make with your Raspberry Pi with our tutorials Find out about the top kits and accessories for your Pi projects And much much more If this is your first time using a Raspberry Pi you ll also find some very helpful guides to get you started with your Raspberry Pi journey With millions of Raspberry Pi boards out in the wild that s millions more people getting into digital making and turning their dreams into a Pi powered reality Being so spoilt for choice though means that we ve managed to compile an incredible list of projects guides and reviews for you This book was written using an earlier version of Raspberry Pi OS Please use Raspberry Pi OS Legacy for full compatibility See magpi cc legacy for more information

Learn Python Programming Fabrizio Romano, Heinrich Kruger, 2024-11-29 This edition offers updated content covering Python 3.9 to 3.12 new chapters on type hinting and CLI applications and expanded practical examples making it the ideal resource for both new and experienced Python programmers Key Features Create and deploy APIs and CLI applications leveraging Python s strengths in scripting and automation Stay current with the latest features and improvements in Python including pattern matching and the latest exception handling syntax Engage with new real world examples and projects

including competitive programming problems to solidify your understanding of Python

Book Description Learn Python Programming Fourth Edition provides a comprehensive up to date introduction to Python programming covering fundamental concepts and practical applications This edition has been meticulously updated to include the latest features from Python versions 3.9 to 3.12 new chapters on type hinting and CLI applications and updated examples reflecting modern Python web development practices This Python book empowers you to take ownership of writing your software and become independent in fetching the resources you need By the end of this book you will have a clear idea of where to go and how to build on what you have learned from the book Through examples the book explores a wide range of applications and concludes by building real world Python projects based on the concepts you have learned This Python book offers a clear and practical guide to mastering Python and applying it effectively in various domains such as data science web development and automation What you will learn

- Install and set up Python on Windows Mac and Linux
- Write elegant reusable and efficient code
- Avoid common pitfalls such as duplication and over engineering
- Use functional and object oriented programming approaches appropriately
- Build APIs with FastAPI and program CLI applications
- Understand data persistence and cryptography for secure applications
- Manipulate data efficiently using Python's built in data structures
- Package your applications for distribution via the Python Package Index PyPI
- Solve competitive programming problems with Python

Who this book is for This Python programming book is for everyone who wants to learn Python from scratch as well as experienced programmers looking for a reference book Prior knowledge of basic programming concepts will help you follow along but it's not a prerequisite

Numerical Methods in Physics with Python Alex Gezerlis, 2023-07-20 Bringing together idiomatic Python programming foundational numerical methods and physics applications this is an ideal standalone textbook for courses on computational physics All the frequently used numerical methods in physics are explained including foundational techniques and hidden gems on topics such as linear algebra differential equations root finding interpolation and integration The second edition of this introductory book features several new codes and 140 new problems many on physics applications as well as new sections on the singular value decomposition derivative free optimization Bayesian linear regression neural networks and partial differential equations The last section in each chapter is an in depth project tackling physics problems that cannot be solved without the use of a computer Written primarily for students studying computational physics this textbook brings the non specialist quickly up to speed with Python before looking in detail at the numerical methods often used in the subject

Programming Python Mark Lutz, 2010-12-14 If you've mastered Python's fundamentals you're ready to start using it to get real work done Programming Python will show you how with in depth tutorials on the language's primary application domains system administration GUIs and the Web You'll also explore how Python is used in databases networking front end scripting layers text processing and more This book focuses on commonly used tools and libraries to give you a comprehensive understanding of Python's many roles in practical real world

programming You ll learn language syntax and programming techniques in a clear and concise manner with lots of examples that illustrate both correct usage and common idioms Completely updated for version 3 x Programming Python also delves into the language as a software development tool with many code examples scaled specifically for that purpose Topics include Quick Python tour Build a simple demo that includes data representation object oriented programming object persistence GUIs and website basics System programming Explore system interface tools and techniques for command line scripting processing files and folders running programs in parallel and more GUI programming Learn to use Python s tkinter widget library Internet programming Access client side network protocols and email tools use CGI scripts and learn website implementation techniques More ways to apply Python Implement data structures parse text based information interface with databases and extend and embed Python

Clean Code in Python Mariano Anaya,2018-08-29 Getting the most out of Python to improve your codebase Key Features Save maintenance costs by learning to fix your legacy codebase Learn the principles and techniques of refactoring Apply microservices to your legacy systems by implementing practical techniques Book Description Python is currently used in many different areas such as software construction systems administration and data processing In all of these areas experienced professionals can find examples of inefficiency problems and other perils as a result of bad code After reading this book readers will understand these problems and more importantly how to correct them The book begins by describing the basic elements of writing clean code and how it plays an important role in Python programming You will learn about writing efficient and readable code using the Python standard library and best practices for software design You will learn to implement the SOLID principles in Python and use decorators to improve your code The book delves more deeply into object oriented programming in Python and shows you how to use objects with descriptors and generators It will also show you the design principles of software testing and how to resolve software problems by implementing design patterns in your code In the final chapter we break down a monolithic application to a microservice one starting from the code as the basis for a solid platform By the end of the book you will be proficient in applying industry approved coding practices to design clean sustainable and readable Python code What you will learn Set up tools to effectively work in a development environment Explore how the magic methods of Python can help us write better code Examine the traits of Python to create advanced object oriented design Understand removal of duplicated code using decorators and descriptors Effectively refactor code with the help of unit tests Learn to implement the SOLID principles in Python Who this book is for This book will appeal to team leads software architects and senior software engineers who would like to work on their legacy systems to save cost and improve efficiency A strong understanding of Programming is assumed

Fluent Python Luciano Ramalho,2022-03-31 Don t waste time bending Python to fit patterns you ve learned in other languages Python s simplicity lets you become productive quickly but often this means you aren t using everything the language has to offer With the updated edition of this hands on guide you ll learn how to write effective modern Python 3

code by leveraging its best ideas Discover and apply idiomatic Python 3 features beyond your past experience Author Luciano Ramalho guides you through Python's core language features and libraries and teaches you how to make your code shorter faster and more readable Complete with major updates throughout this new edition features five parts that work as five short books within the book Data structures Sequences dicts sets Unicode and data classes Functions as objects First class functions related design patterns and type hints in function declarations Object oriented idioms Composition inheritance mixins interfaces operator overloading protocols and more static types Control flow Context managers generators coroutines async await and thread process pools Metaprogramming Properties attribute descriptors class decorators and new class metaprogramming hooks that replace or simplify metaclasses **Leveraging Applications of Formal Methods,**

Verification and Validation: Engineering Principles Tiziana Margaria, Bernhard Steffen, 2020-10-26 The three volume set LNCS 12476 12478 constitutes the refereed proceedings of the 9th International Symposium on Leveraging Applications of Formal Methods ISoLA 2020 which was planned to take place during October 20-30 2020 on Rhodes Greece The event itself was postponed to 2021 due to the COVID 19 pandemic The papers presented were carefully reviewed and selected for inclusion in the proceedings Each volume focusses on an individual topic with topical section headings within the volume Part I Verification Principles Modularity and De Composition in Verification X by Construction Correctness meets Probability 30 Years of Statistical Model Checking Verification and Validation of Concurrent and Distributed Systems Part II Engineering Principles Automating Software Re Engineering Rigorous Engineering of Collective Adaptive Systems Part III Applications Reliable Smart Contracts State of the art Applications Challenges and Future Directions Automated Verification of Embedded Control Software Formal methods for DISTRIBUTED Computing in future RAILway systems **Machine Learning**

Engineering with Python Andrew P. McMahon, 2023-08-31 Transform your machine learning projects into successful deployments with this practical guide on how to build and scale solutions that solve real world problems Includes a new chapter on generative AI and large language models LLMs and building a pipeline that leverages LLMs using LangChain Key Features This second edition delves deeper into key machine learning topics CI CD and system design Explore core MLOps practices such as model management and performance monitoring Build end to end examples of deployable ML microservices and pipelines using AWS and open source tools Book Description The Second Edition of Machine Learning Engineering with Python is the practical guide that MLOps and ML engineers need to build solutions to real world problems It will provide you with the skills you need to stay ahead in this rapidly evolving field The book takes an examples based approach to help you develop your skills and covers the technical concepts implementation patterns and development methodologies you need You'll explore the key steps of the ML development lifecycle and create your own standardized model factory for training and retraining of models You'll learn to employ concepts like CI CD and how to detect different types of drift Get hands on with the latest in deployment architectures and discover methods for scaling up your solutions

This edition goes deeper in all aspects of ML engineering and MLOps with emphasis on the latest open source and cloud based technologies This includes a completely revamped approach to advanced pipelining and orchestration techniques With a new chapter on deep learning generative AI and LLMOps you will learn to use tools like LangChain PyTorch and Hugging Face to leverage LLMs for supercharged analysis You will explore AI assistants like GitHub Copilot to become more productive then dive deep into the engineering considerations of working with deep learning What you will learn Plan and manage end to end ML development projects Explore deep learning LLMs and LLMOps to leverage generative AI Use Python to package your ML tools and scale up your solutions Get to grips with Apache Spark Kubernetes and Ray Build and run ML pipelines with Apache Airflow ZenML and Kubeflow Detect drift and build retraining mechanisms into your solutions Improve error handling with control flows and vulnerability scanning Host and build ML microservices and batch processes running on AWS Who this book is for This book is designed for MLOps and ML engineers data scientists and software developers who want to build robust solutions that use machine learning to solve real world problems If you re not a developer but want to manage or understand the product lifecycle of these systems you ll also find this book useful It assumes a basic knowledge of machine learning concepts and intermediate programming experience in Python With its focus on practical skills and real world examples this book is an essential resource for anyone looking to advance their machine learning engineering career

Programming Language Explorations Ray Toal,Rachel Rivera,Alexander Schneider,Eileen Choe,2016-10-14 Programming Language Explorations is a tour of several modern programming languages in use today The book teaches fundamental language concepts using a language by language approach As each language is presented the authors introduce new concepts as they appear and revisit familiar ones comparing their implementation with those from languages seen in prior chapters The goal is to present and explain common theoretical concepts of language design and usage illustrated in the context of practical language overviews Twelve languages have been carefully chosen to illustrate a wide range of programming styles and paradigms The book introduces each language with a common trio of example programs and continues with a brief tour of its basic elements type system functional forms scoping rules concurrency patterns and sometimes metaprogramming facilities Each language chapter ends with a summary pointers to open source projects references to materials for further study and a collection of exercises designed as further explorations Following the twelve featured language chapters the authors provide a brief tour of over two dozen additional languages and a summary chapter bringing together many of the questions explored throughout the text Targeted to both professionals and advanced college undergraduates looking to expand the range of languages and programming patterns they can apply in their work and studies the book pays attention to modern programming practice covers cutting edge languages and patterns and provides many runnable examples all of which can be found in an online GitHub repository The exploration style places this book between a tutorial and a reference with a focus on the concepts and practices underlying programming language design and

usage Instructors looking for material to supplement a programming languages or software engineering course may find the approach unconventional but hopefully a lot more fun [O Guia do Mochileiro Python](#) Kenneth Reitz,Tanya Schlusser,2019-04-11 Pronto para concluir sua jornada de iniciante a verdadeiro pythonista Este livro pr tico fornece ao leitor um guia com as melhores pr ticas e as ferramentas favoritas da comunidade Python Programadores Python de n vel m dio interessados em contribuir para a iniciativa open source ou em come ar uma empresa baseada no uso da linguagem sair o do b sico e entrar o no universo da especializa o em Python Escrito de forma colaborativa por mais de uma centena de membros da comunidade Python este livro tem tr s se es Primeiro voc aprender como instalar e usar ferramentas de edi o para Python Em seguida examinar exemplos de c digos modelares com o estilo da linguagem Para concluir ver as bibliotecas mais usadas pela comunidade Escreva c digos Python de primeira linha aprendendo estilo conven es idiomas e armadilhas Examine timos exemplos de c digo fonte open source em bibliotecas Python selecionadas Empregue as melhores pr ticas para empacotamento e distribui o de c digo Python Explore as bibliotecas Python de intera o com o usu rio que incluem desde aplicativos de console a GUIs e aplicativos web Conhe a ferramentas para administra o do sistema interagindo com bibliotecas C e C e aumentando a velocidade de Python Trabalhe com bibliotecas de rede para a es ass ncronas serializa o e criptografia Examine bibliotecas de persist ncia e manipula o de dados inclusive ferramentas para processamento de udio e imagens [Smart Trends in Computing and Communications](#) Yu-Dong Zhang,Tomonobu Senjyu,Chakchai So-In,Amit Joshi,2022-07-05 This book gathers high quality papers presented at the Sixth International Conference on Smart Trends in Computing and Communications SmartCom 2022 organized by Global Knowledge Research Foundation GR Foundation in partnership with IFIP InterYIT during January 11 12 2022 It covers the state of the art and emerging topics in information computer communications and effective strategies for their use in engineering and managerial applications It also explores and discusses the latest technological advances in and future directions for information and knowledge computing and its applications

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