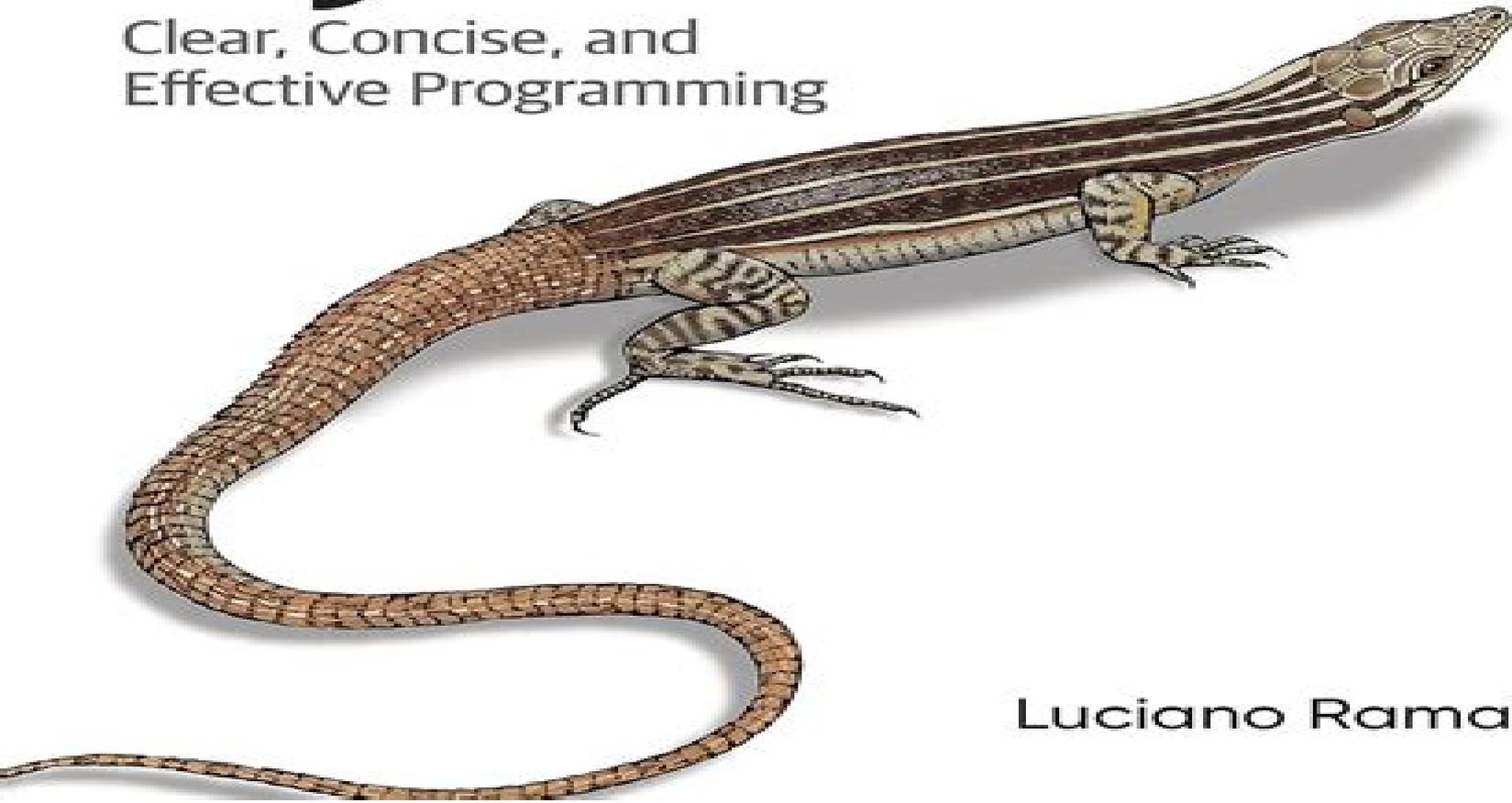


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Mastery Unleashed: Advanced Programming Techniques Jarrel E., 2023-11-06 Python Mastery Unleashed Advanced

Programming Techniques is a comprehensive guide to mastering advanced programming techniques in Python. Designed for seasoned Python developers and aspiring programmers alike, this book offers a comprehensive understanding of the advanced programming techniques used by experienced Python developers to build complex systems and applications. The book begins with a review of basic programming principles and data structures in Python, including control structures, data types, and algorithms. It then progresses to advanced topics such as functional programming, object-oriented programming, and concurrency. Throughout the book, readers will learn how to use techniques such as decorators, generators, context managers, and metaclasses to build robust and maintainable Python applications. In addition, the book explores the best practices for testing, debugging, and profiling Python code, as well as strategies for managing code complexity and ensuring code quality. By the end of this book, readers will have a deep understanding of advanced Python programming techniques and be equipped with the skills needed to build complex Python applications with ease. So if you're looking to take your Python programming skills to the next level, *Python Mastery Unleashed: Advanced Programming Techniques* is the book for you.

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.

Hands-On Web Scraping with Python Anish Chapagain, 2019-07-15 Collect and scrape different complexities of data from the modern Web using the latest tools, best practices, and techniques. Key Features: Learn different scraping techniques using a range of Python libraries such as Scrapy and BeautifulSoup. Build scrapers and crawlers to extract relevant information from the web. Automate web scraping operations to bridge the accuracy gap and manage complex business needs. Book Description: Web scraping is an essential technique used in many organizations to gather valuable data from web pages. This book will enable you to delve into web scraping techniques and methodologies. The book will introduce you to the fundamental concepts of web scraping techniques and how they can be applied to multiple sets of web pages. You'll use powerful libraries from the Python ecosystem such as Scrapy, lxml, pyquery, and bs4 to carry out web scraping operations. You will then get up to speed with simple to intermediate scraping operations such as identifying information from web pages and using patterns or attributes to retrieve information. This book adopts a practical approach to web scraping concepts and tools, guiding you through a series of use cases and showing you how to use the best tools and techniques to efficiently scrape web pages. You'll even cover the use of other popular web scraping tools such as Selenium, Regex, and web-based APIs. By the end of this book, you will have learned how to efficiently scrape the web using different techniques with Python and other popular tools. What you will learn: Analyze data and information from web pages. Learn how to use browser-based developer tools from the scraping perspective. Use XPath and CSS selectors to identify and explore markup elements. Learn to handle and manage

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Python for Quantum Chemistry Qiming Sun,2025-03-28 Quantum chemistry requires ever higher computational performance with more and more sophisticated and dedicated Python scripts being required to solve challenging problems Although resources for basic use of Python are widely and often freely available online and in literature truly cohesive materials for advanced Python programming skills are lacking Qiming Sun a developer of the popular Python package PySCF provides a comprehensive end to end practical resource for researchers and engineers who have basic Python programming experiences chiefly in computational chemistry but want to take their use of the software forwards to the next level the book provides an insightful exploration of Numpy Pandas and other data analysis tools Readers will learn how to manage their Python computational projects in a professional way with various tools and protocols for computational chemistry research and general scientific computing tasks exhibited and analysed from a technical perspective Multiple programming paradigms including object oriented functional meta programming dynamic concurrent and vector oriented are illustrated in various technology scenarios allowing readers to properly use them to enhance their program projects Readers will also learn how to use the presented optimization technologies to speed up their Python applications even to the level as fast as a native C implementation The applications of these technologies are then demonstrated using quantum chemistry Python applications Python for Quantum Chemistry A Full Stack Programming Guide is written primarily for graduate students researchers and software engineers working primarily in the fields of theoretical chemistry computational chemistry condensed matter physics material modelling molecular simulations and quantum computing End to end guide for advanced Python programming skills and tools related to quantum chemistry research Tackles the following questions How can you ensure the Python runtime is manageable when the preliminary implementation becomes complicated or evolves many branches How do I ensure that others Python program works properly in my project How do I make my Python project reusable for others Covers in depth the crucial topic of Python code optimization methods with high performance computing technologies Provides examples of Python applications with cutting edge technologies such as automatic code generation cloud computing and GPGPU Includes discussion of Python runtime mechanism and advanced Python technologies

[A Guide to Applied Machine Learning for Biologists](#) Mohammad "Sufian" Badar,2023-06-21 This textbook is an introductory guide to applied machine learning specifically for biology students It familiarizes biology students with the basics of modern computer science and mathematics and emphasizes the real world applications of these subjects The chapters give an

overview of computer systems and programming languages to establish a basic understanding of the important concepts in computer systems Readers are introduced to machine learning and artificial intelligence in the field of bioinformatics connecting these applications to systems biology biological data analysis and predictions and healthcare diagnosis and treatment This book offers a necessary foundation for more advanced computer based technologies used in biology employing case studies real world issues and various examples to guide the reader from the basic prerequisites to machine learning and its applications

Managing Data Science Kirill Dubovikov,2019-11-12 Understand data science concepts and methodologies to manage and deliver top notch solutions for your organization Key FeaturesLearn the basics of data science and explore its possibilities and limitationsManage data science projects and assemble teams effectively even in the most challenging situationsUnderstand management principles and approaches for data science projects to streamline the innovation processBook Description Data science and machine learning can transform any organization and unlock new opportunities However employing the right management strategies is crucial to guide the solution from prototype to production Traditional approaches often fail as they don t entirely meet the conditions and requirements necessary for current data science projects In this book you ll explore the right approach to data science project management along with useful tips and best practices to guide you along the way After understanding the practical applications of data science and artificial intelligence you ll see how to incorporate them into your solutions Next you will go through the data science project life cycle explore the common pitfalls encountered at each step and learn how to avoid them Any data science project requires a skilled team and this book will offer the right advice for hiring and growing a data science team for your organization Later you ll be shown how to efficiently manage and improve your data science projects through the use of DevOps and ModelOps By the end of this book you will be well versed with various data science solutions and have gained practical insights into tackling the different challenges that you ll encounter on a daily basis What you will learnUnderstand the underlying problems of building a strong data science pipelineExplore the different tools for building and deploying data science solutionsHire grow and sustain a data science teamManage data science projects through all stages from prototype to productionLearn how to use ModelOps to improve your data science pipelinesGet up to speed with the model testing techniques used in both development and production stagesWho this book is for This book is for data scientists analysts and program managers who want to use data science for business productivity by incorporating data science workflows efficiently Some understanding of basic data science concepts will be useful to get the most out of this book

Python Data Science Chaolemen Borjigin,2023-06-30 Rather than presenting Python as Java or C this textbook focuses on the essential Python programming skills for data scientists and advanced methods for big data analysts Unlike conventional textbooks it is based on Markdown and uses full color printing and a code centric approach to highlight the 3C principles in data science creative design of data solutions curiosity about the data lifecycle and critical thinking regarding data insights Q A based

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Green Sustainability: Towards Innovative Digital Transformation Dalia Magdi,Ahmed Abou El-Fetouh,Mohamed Mamdouh,Amit Joshi,2023-11-15 The book is a collection of best selected research papers presented at the Third World Conference on Internet of Things Applications Future ITAF 2023 organized by Global Knowledge Research Foundation in Cairo during February 4 5 2023 It includes innovative works from researchers leading innovators business executives and industry professionals to examine the latest advances and applications for commercial and industrial end users across sectors within the emerging Internet of things ecosphere It shares state of the art as well as emerging topics related to Internet of things such as big data research emerging services and analytics Internet of things IoT fundamentals electronic computation and analysis big data for multi discipline services security privacy and trust IoT technologies and open and cloud technologies

Personalized and Precision Nanomedicine for Cancer Treatment Mohammad Azhar Aziz,2024-07-10 This book discusses the role of nanotechnology and nanomaterials in precision and personalized medicine approaches toward cancer diagnosis treatment early detection and efficient drug delivery It also covers the applications of nanotechnology in tumor chemotherapy through increasing the specificity of anticancer agents enhancing the killing effect of tumors and reducing the toxic and side effects It also discusses the significance of cancer stem cells in the diagnosis and prognosis of cancer and prospects for targeting cancer stem cells for cancer therapies by nanomaterial Further a chapter discusses the current status and future perspectives of actively targeted theranostics nanoparticles for tumors and associated challenges The chapter also reviews the therapeutic role of different species of nanoparticles for enhanced radio sensitization in cancers The subsequent chapters cover the recent advances in nanotechnology based chemoprevention strategies for various cancers Useful aspect of computational tools and methods in Cancer nanomedicine is discussed This is an ideal book for students oncologists and researchers working in allied fields of nanotechnology cancer and targeted drug delivery

Fluent Python R C Weston,2025-10-26 Tired of writing Python code that just works Ready to write code that truly shines Unlock the full potential of Python and transform your programming skills with Fluent Python Mastering Idiomatic Efficient and Maintainable Code This comprehensive guide goes beyond the basics diving deep into the core concepts and modern practices that separate functional Python code from truly Pythonic code Whether you re an intermediate developer aiming for mastery or an experienced programmer looking to refine your Python style this book is your essential roadmap Stop fighting the language and start leveraging its unique strengths to write cleaner faster and more robust applications Inside Fluent Python you will discover The Power of Python s Data Model Learn to implement dunder methods `__len__` `__getitem__` etc to

make your custom objects seamlessly integrate with Python's built-in syntax

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- 2 Modern Object Oriented Patterns Go beyond basic inheritance and explore protocols descriptors and when to prefer composition Effective Concurrency Understand the GIL and choose the right tool asyncio threading multiprocessing for I/O bound vs CPU bound tasks Professional Testing with pytest Build a robust safety net with fixtures mocking pytest mock and coverage pytest-cov to refactor with confidence Static Typing with mypy Catch bugs before runtime by adding type hints and leveraging static analysis
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Learn Python in 24 Hours for Beginners S Basu, 2021-04-04 This book is a beginner's guide to Python Programming Language I have explained all the topics in a simple concise and easy language with thorough examples codes and have tried my best to make the learning process informative and interesting at the same time If you want to gain an in-depth understanding it is quite a simple book for the job In addition it is a good way to get started with learning Python Programming Language

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

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Mastering Fluent Python Nelson Saxton,2017-12-04 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 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

A Concise Introduction to Programming in Python Mark J. Johnson,2011-12-21 Suitable for newcomers to computer science A Concise Introduction to Programming in Python provides a succinct yet complete first course in computer science using the Python programming language The book features Short modular chapters with brief and precise explanations intended for one class period Early introduction of basic procedural constructs such as functions selection and repetition allowing them to be used throughout the course Objects are introduced in the middle of the course and class design comes toward the end Examples exercises and projects from a wide range of application domains including biology physics images sound mathematics games and textual analysis No external libraries are required simplifying the book s use in common lab spaces Each chapter introduces a main idea through a concrete example and a series of exercises Designed to teach programming in a concise yet comprehensive way this book provides a timely introduction for students and anyone interested in learning Python

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Effective Python Brett Slatkin,2024-04-04 [Learn Python Programming](#) William Gray,2019-05-13

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