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Wesley J Chun

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Core Python Language Fundamentals Wesley J. Chun,2017-03-02 **Core Python Programming** Wesley J Chun,2006-09-18 Praise for Core Python Programming The Complete Developer s Guide to Python New to Python The definitive guide to Python development for experienced programmers Covers core language features thoroughly including those found in the latest Python releases learn more than just the syntax Learn advanced topics such as regular expressions networking multithreading GUI Web CGI and Python extensions Includes brand new material on databases Internet clients Java Jython and Microsoft Office plus Python 2 6 and 3 Presents hundreds of code snippets interactive examples and practical exercises to strengthen your Python skills Python is an agile robust expressive fully object oriented extensible and scalable programming language It combines the power of compiled languages with the simplicity and rapid development of scripting languages In Core Python Programming Second Edition leading Python developer and trainer Wesley Chun helps you learn Python quickly and comprehensively so that you can immediately succeed with any Python project Using practical code examples Chun introduces all the fundamentals of Python programming syntax objects and memory management data types operators files and I O functions generators error handling and exceptions loops iterators functional programming object oriented programming and more After you learn the core fundamentals of Python he shows you what you can do with your new skills delving into advanced topics such as regular expressions networking programming with sockets multithreading GUI development Web CGI programming and extending Python in C This edition reflects major enhancements in the Python 2 x series including 2 6 and tips for migrating to 3 It contains new chapters on database and Internet client programming plus coverage of many new topics including new style classes Java and Jython Microsoft Office Win32 COM Client programming and much more Learn professional Python style best practices and good programming habits Gain a deep understanding of Python s objects and memory model as well as its OOP features including those found in Python s new style classes Build more effective Web CGI Internet and network and other client server applications Learn how to develop your own GUI applications using Tkinter and other toolkits available for Python Improve the performance of your Python applications by writing extensions in C and other languages or enhance I O bound applications by using multithreading Learn about Python s database API and how to use a variety of database systems with Python including MySQL Postgres and SQLite Features appendices on Python 2 6 3 including tips on migrating to the next generation **Core Python Programming** S Wang,2024-05-23 Core Python Programming A Concise Guide is your essential resource for mastering Python the versatile and widely used programming language This comprehensive guide provides clear and systematic coverage of key concepts including data types control flow functions and object oriented programming Whether you re a beginner seeking a solid foundation or an experienced developer aiming to deepen your expertise this book offers practical examples expert insights and best practices to elevate your Python programming skills Dive into topics like file handling exception management

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detailed answers to questions like How do I join and split strings How do I access dictionary keys values and items How do I set and use the return value in function calls How do I process JSON data How do I create lazy attributes to improve performance How do I change variables in a different namespace and much more Python How To walks you through the most important coding techniques in Python Whether you re doing data science building web applications or writing admin scripts you ll find answers to your how to questions in this book Inside you ll find important insights into both Python basics and deep dive topics to help you skill up at any stage of your Python career Author Yong Cui s clear and practical writing is instantly accessible and makes it easy to take advantage of Python s versatile tools and libraries Perfect to be read both from cover to cover and whenever you need help troubleshooting your code About the Technology Python How To uses a simple but powerful method to lock in 63 core Python skills You ll start with a question like How do I find items in a sequence Next you ll see an example showing the basic solution in crystal clear code You ll then explore interesting variations such as finding substrings or identifying custom classes Finally you ll practice with a challenge exercise before moving on to the next How To About the Book This practical guide covers all the language features you ll need to get up and running with Python As you go you ll explore best practices for writing great Python code Practical suggestions and engaging graphics make each important technique come to life Author Yong Cui s careful cross referencing reveals how you can reuse features and concepts in different contexts What s Inside How to Join and split strings Access dictionary keys values and items Set and use the return value in function calls Process JSON data Create lazy attributes to improve performance Change variables in a different namespace and much more About the Reader For beginning to intermediate Python programmers About the Author Dr Yong Cui has been working with Python in bioscience for data analysis machine learning and tool development for over 15 years Table of Contents 1 Developing a pragmatic learning strategy PART 1 USING BUILT IN DATA MODELS 2 Processing and formatting strings 3 Using built in data containers 4 Dealing with sequence data 5 Iterables and iterations PART 2 DEFINING FUNCTIONS 6 Defining user friendly functions 7 Using functions beyond the basics PART 3 DEFINING CLASSES 8 Defining user friendly classes 9 Using classes beyond the basics PART 4 MANIPULATING OBJECTS AND FILES 10 Fundamentals of objects 11 Dealing with files PART 5 SAFEGUARDING THE CODEBASE 12 Logging and exception handling 13 Debugging and testing PART 6 BUILDING A WEB APP 14 Completing a real project   **Learning Python** Mustafa Germec ,2024-09-08 This book serves as a comprehensive guide to Python programming covering a broad range of topics from the basics to more advanced concepts Whether you re a beginner just starting out with Python or an experienced developer looking to deepen your understanding the structured progression in this book is designed to cater to different levels of expertise Each chapter delves into specific aspects of Python from foundational elements like variables and data types to more advanced features such as classes decorators and generators Throughout the book you will find practical examples and clear explanations to help you grasp each concept with ease One of the strengths of this book lies in its

attention to both core programming skills and Python specific functionalities Readers are introduced to essential programming concepts like strings lists tuples and dictionaries while also learning about Python s unique features such as list comprehensions and lambda functions The chapters also include key Python modules and built in functions providing readers with practical tools to enhance their coding capabilities This blend of theory and practice ensures that readers can apply what they ve learned to real world programming tasks Additionally the book takes a deep dive into error handling file manipulation and input output handling essential skills for any Python developer With chapters dedicated to classes and object oriented programming the book helps readers develop more structured and scalable code Whether you re interested in data processing automation or building robust software systems this book provides a solid foundation that equips you to explore Python s vast potential in various domains Each chapter is written with clarity and a logical flow making complex topics accessible and engaging The book also encourages hands on practice reinforcing learning with examples and exercises By the end readers will have a well rounded understanding of Python enabling them to write efficient maintainable and elegant code for a wide range of applications   Learn Python Quickly Richard Johnson,2021-04-14 55% OFF for Bookstores NOW at 23 95 instead of 34 95 ARE YOU LOOKING FOR A COMPLETE GUIDE PYTHON THEN KEEP READING Programming has come a long way The world of programming may have started quite some time ago it was only a couple of decades ago that it gained attention from computer experts from across the globe This sudden shift saw some great minds who contributed to the entire age of programming far greater than most We saw the great GNU project take shape during this era We came across the rather brilliant Linux New programming languages were born as well and people certainly enjoyed these to the utmost While most of these programming languages worked there was something that was missing Surely something could be done to make coding a less tedious task to do and carry out That is exactly what a revolutionary new language named after Monty Python s Flying Circus did for the world Immediately coding became so much easier for programmers The use of this language started gaining momentum and today it is set to overtake the only language that stands before it to claim the prestigious spot of being the world s most favored language This language was the brainchild of Guido Van Rossum Created in the year 1991 Python has become a byword for efficient and user friendly programming This language is what connected the dots and gave programmers the much needed ease of coding that they have since been yearning for Naturally the language was received well by the programming community Today it is one of the most important languages for both professionals and students who aim to excel in fields like Machine Learning automation artificial intelligence and so much more With real life examples showing a wide variety of use Python is now living and breathing in almost every major social platform web application and website All of this sounds interesting and exciting at the same time but what if you have no prior knowledge about programming What if you have no understanding of basic concepts and you wish to learn Python This book covers Python The First Impressions Getting ready for Python The world of Variables and

Operators Making Your Program Interactive List Tuples and dictionaries Functions and Modules Working with Files Object Oriented Programming And much more I am happy to report that this book will provide you with every possible chance of learning Python and allow you to jump start your journey into the world of programming This book is ideally meant for people who have zero understanding of programming and or may have never coded a single line of program before I will walk you through all the basic steps from installation to application We will look into various aspects of the language and hopefully provide you with real life examples to further explain the importance of such aspects The idea of this book is to prepare you as you learn the core concepts of Python Buy It Now and Let Your Customers Get Addicted To This Amazing Book

Pragmatic Python Programming Gabor Guta,2022-08-18 Explore the world of programming languages through Python and learn the building blocks of writing programs This book covers Python 3 10 explaining it through six key concepts Each chapter contains a real world example with practical advice and a section on advanced concepts You ll start by reviewing the concept of expressions and functions which are two of the core building blocks of programming languages You ll then move on to object oriented concepts to help gain a practical understanding of Python along with a chapter on control flow constructs The book also takes a close look at sequences explaining constructs and additional types and wraps up with a chapter on modules focusing on how to use and create packages Whether you re new to programming or already an experienced developer upon finishing this book you will have a solid understanding of Python s state of the art development features What You Will Learn Study the six main concepts of the programming languages Learn how to use programming language constructs through examples Review the core Python language notations and concepts Start using Python as a working language Who This Book Is For Software developers wanting to gain professional core Python knowledge quickly and non developers wanting to gain an understanding of programming concepts **PYTHON PROGRAMMING FOR ABSOLUTE BEGINNERS** LIORA. VARENHOLT,2025 **Python Basics to Beyond** PRASUN. BARUA,2025-04-21 Python Basics to Beyond A Complete Guide for Beginners and Aspiring Developers is your step by step journey into the world of Python programming Designed for absolute beginners this book gradually builds your understanding through 25 comprehensive chapters from writing your first line of code to mastering real time data processing and professional coding practices You ll learn Core Python syntax and data structures Functions loops conditionals and error handling File handling object oriented programming and modules Working with libraries like matplotlib requests and socket Real world applications including data visualization web scraping and real time systems Advanced techniques like decorators generators context managers testing and type hinting Packed with hands on examples best practices and clear explanations this book empowers you to write clean efficient and maintainable Python code ready for real world use or your next technical interview Whether you re learning to code switching careers or enhancing your skills this book is your complete Python foundation

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