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exercises at the end of every chapter to help hammer the concepts home

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

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The Complete Developer s Guide to Python New to Python The definitive guide

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Book DescriptionPython Object Oriented Programming Fourth Edition is a practical guide to advancing your OOP skills with modern Python Going beyond the fundamentals it helps you work with Python as an OOP language explore both common and advanced design patterns and apply these concepts to data manipulation and testing of complex OOP systems Each chapter features newly written open ended exercises as well as a real world case study aligned with the improvements in Python 3 11 bringing faster execution and memory efficiency to your applications Authors Steven F Lott and Dusty Phillips provide a comprehensive illustrative tour of important OOP concepts such as inheritance composition and polymorphism showing how they integrate with Python s classes and data structures to facilitate good design The book also introduces two powerful automated testing systems

unittest and pytest and explores Python's concurrent programming ecosystem in depth. By the end of the book you'll have a thorough understanding of how to think about and apply object-oriented principles using Python syntax to create robust and reliable programs. What you will learn: Implement objects in Python by creating classes and defining methods. Extend class functionality using inheritance. Use exceptions to handle unusual situations cleanly. Understand when to use object-oriented features and more importantly when not to use them. Discover several widely used design patterns and how they are implemented in Python. Uncover the simplicity of unit and integration testing and understand why they are so important. Learn to statically type-check your dynamic code. Understand concurrency with asyncio and how it speeds up programs. Who this book is for: If you are new to object-oriented programming or if you have basic Python skills and want to learn how and when to correctly apply OOP principles in Python 3.11 and beyond, this is the book for you. Mid-level Python developers, software engineers, and data scientists will benefit from its practical guidance. Complete with a solid introduction to Python, this book proves to be a useful resource for experienced object-oriented programmers transitioning from other languages or seeking a leg up in the new world of Python. Minimal previous experience with Python programming is necessary.

Core Java Volume I--Fundamentals Cay S. Horstmann, 2012-11-27 Fully updated to reflect Java SE 7 language changes. Core Java Volume I Fundamentals Ninth Edition is the definitive guide to the Java platform. Designed for serious programmers, this reliable, unbiased, no-nonsense tutorial illuminates key Java language and library features with thoroughly tested code examples. As in previous editions, all code is easy to understand, reflects modern best practices, and is specifically designed to help jumpstart your projects. Volume I quickly brings you up to speed on Java SE 7 core language enhancements, including the diamond operator, improved resource handling, and catching of multiple exceptions. All of the code examples have been updated to reflect these enhancements, and complete descriptions of new SE 7 features are integrated with insightful explanations of fundamental Java concepts. You'll learn all you need to be productive with: The Java programming environment. Objects, classes, and inheritance. Interfaces and inner classes. Reflection and proxies. Graphics programming. Event handling and the event listener model. Swing-based user interface components. Application and applet deployment. Exceptions, logging, assertions, and debugging. Generic programming. Collections. Concurrency, and more. For detailed coverage of advanced features, including the new API for file input/output and enhancements to the concurrency utilities, look for Core Java Volume II Advanced Features Ninth Edition. ISBN 13 978 0 13 708160 8

Introduction to Computing Using Python Ljubomir Perkovic, 2012-04-13 Perkovic's Introduction to Programming Using Python is more than just an introduction to programming. It is an inclusive introduction to Computer Science that takes the pedagogical approach of the right tool for the job at the right moment and focuses on application development. The approach is hands-on and problem-oriented, with practice problems and solutions appearing throughout the text. The text is imperative first but does not shy away from discussing objects early where appropriate. Discussions of user-defined classes and Object-Oriented Programming

appear later in the text when students have more background and concepts can be motivated Chapters include an introduction to problem solving techniques and classical algorithms problem solving and programming and ways to apply core skills to application development *The Informix Handbook* Ron Flannery,2000 The all in one reference for Informix administrators developers and DBAs The Informix Handbook is the most comprehensive Informix desktop reference ever published No matter what platform or version of Informix you use here are the complete results focused answers you d have to search through piles of documentation for if you could find them at all Whether you re a developer DBA manager Web professional or end user this is the one Informix resource that delivers it all **Proceedings of the 1997 Particle**

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Programming Applications for Netscape Servers Kaveh Gh Bassiri,1999 **Programming Applications for Netscape Servers** fully explains Netscape Servers and provides examples of how to program applications for them This book describes the inner workings of Netscape Servers 1 x through 3 5 1 the latest version including a review of server configuration options file settings and administration techniques You will also find a review of API fundamentals examples walk through tutorials for writing server applications and a close examination of the most appropriate programming tools for extending Netscape Servers and creating leading edge Internet and Intranet applications This book offers in depth coverage of NSAPI the

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Advanced Software, Control, and Communications Systems for Astronomy Hilton Lewis, Gianni Raffi, 2004 Proceedings of SPIE present the original research papers presented at SPIE conferences and other high quality conferences in the broad ranging fields of optics and photonics These books provide prompt access to the latest innovations in research and technology in their respective fields Proceedings of SPIE are among the most cited references in patent literature

IronPython in Action Michael J. Foord, 2009 A comprehensive hands on introduction to Microsoft s version of Python for the NET framework The book shows how to use IronPython with C VB NET and ASP NET applications Readers will use IronPython as a Windows scripting tool and see how it connects to PowerShell

THE GUN RIGHTS WAR Mark Lutz, Once you ve come to grips with the core Python language learning how to build Python applications presents a far more interesting challenge Many critics consider this classic book now updated for Python 3 x to be the industry standard tutorial for Python application programming With clear and concise explanations of Python syntax and programming techniques and numerous examples that illustrate both correct usage and common idioms Programming Python shows you the right way to code with Python

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Table of Contents Core Python Applications Programming

1. Understanding the eBook Core Python Applications Programming
 - The Rise of Digital Reading Core Python Applications Programming
 - Advantages of eBooks Over Traditional Books
2. Identifying Core Python Applications Programming
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Core Python Applications Programming
 - User-Friendly Interface
4. Exploring eBook Recommendations from Core Python Applications Programming

- Personalized Recommendations
 - Core Python Applications Programming User Reviews and Ratings
 - Core Python Applications Programming and Bestseller Lists
5. Accessing Core Python Applications Programming Free and Paid eBooks
 - Core Python Applications Programming Public Domain eBooks
 - Core Python Applications Programming eBook Subscription Services
 - Core Python Applications Programming Budget-Friendly Options
 6. Navigating Core Python Applications Programming eBook Formats
 - ePub, PDF, MOBI, and More
 - Core Python Applications Programming Compatibility with Devices
 - Core Python Applications Programming Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Core Python Applications Programming
 - Highlighting and Note-Taking Core Python Applications Programming
 - Interactive Elements Core Python Applications Programming
 8. Staying Engaged with Core Python Applications Programming
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Core Python Applications Programming
 9. Balancing eBooks and Physical Books Core Python Applications Programming
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Core Python Applications Programming
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Core Python Applications Programming
 - Setting Reading Goals Core Python Applications Programming
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Core Python Applications Programming

- Fact-Checking eBook Content of Core Python Applications Programming
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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