Python Programming Tutorial Point

Tom Gutschmidt

Beginning Programming with Python For Dummies John Paul Mueller, 2023-01-05 Create simple, easy programs in the popular Python language Beginning Programming with Python For Dummies is the trusted way to learn the foundations of programming using the Python programming language. Python is one of the top-ranked languages, and there's no better way to get started in computer programming than this friendly guide. You'll learn the basics of coding and the process of creating simple, fun programs right away. This updated edition features new chapters, including coverage of Google Colab, plus expanded information on functions and objects, and new examples and graphics that are relevant to today's beginning coders. Dummies helps you discover the wealth of things you can achieve with Python. Employ an online coding environment to avoid installation woes and code anywhere, any time Learn the basics of programming using the popular Python language Create easy, fun projects to show off your new coding chops Fix errors in your code and use Python with external data sets Beginning Programming with Python For Dummies will get new programmers started—the easy way.

EC Cryptography Tutorials - Herong's Tutorial Examples Herong Yang, 2019-03-03 This EC (Elliptic Curve) cryptography tutorial book is a collection of notes and sample codes written by the author while he was learning cryptography technologies himself. Topics include rule of chord and point addition on elliptic curves; Abelian groups with additive/multiplicative notations; EC as Abelian groups; DLP (Discrete Logarithm Problem) and trapdoor function; Galois fields or finite fields with Additive/Multiplicative Abelian Group; Prime fields, binary fields, and polynomial fields; EC fields reduced with modular arithmetic; EC subgroup and base points; EC private key and public key pairs; ECDH (Elliptic Curve Diffie-Hellman) protocol; ECDSA (Elliptic Curve Digital Signature Algorithm); ECES (Elliptic Curve Encryption Scheme) protocol; Java tool/program to generate EC keys. Updated in 2022 (Version v1.02) with minor changes. For latest updates and free sample chapters, visit https://www.herongyang.com/EC-Cryptography.

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automation in their businesses and business-as-usual tasks. Through a series of real-world examples and live demonstrations, this book shows how to automate various tasks using Python scripts. This book gives solutions to everyday automation needs and repetitive tasks at work every day. Readers will be able to discover the most typical business process that can be automated and write simple Python scripts to turn them automated. This book will teach you how to create, read, change, and extract data from Excel documents using Python programming. Readers can extract data from websites, PDF documents, Gmail, Outlook, and WhatsApp chats. Text extraction from photos and scanned documents is also smartly accomplished in this book. The final section will examine techniques for extending your Python scripting skills and constructing complicated end-to-end process automation. Throughout the book, readers will be utterly captivated by how to automate their tedious tasks and enhance their organisations' productivity by 500 percent. WHAT YOU WILL LEARN • Learn to write automation scripts by learning how to use different Python scripts. • Find out how to look at the business process to automate it. • Create, read, edit, and extract data from spreadsheets, documents, and PDFs. • Control mouse and keyboard activities, as well as automate several desktop apps. • Examine strategies for automating the downloading and extraction of data from the Internet and websites. • Organize the real-time transfer and reading of Gmail, Outlook, and WhatsApp messages. WHO THIS BOOK IS FOR Software Engineers, Business Analysts, Automation Engineers, QA Engineers, and anyone who wants to simplify and automate their tedious work with simple yet powerful Python scripts. Readers with little or no technical experience can also use the strategies discussed in this book to automate day-to-day tasks. TABLE OF CONTENTS 1. Setting up the automation environment 2. Fundamentals of Python 3. Automation mindset - Python as a tool for automation 4. Automating Excel-based tasks 5. Automating Web-based tasks 6. Automating File-based tasks 7. Automating Email, Messenger Applications and Messages 8. GUI - Keyboard and Mouse Automation 9. Image based Automations 10. Creating Time and Event-based Automations 11. Writing Complex Automations

Functional Programming For Dummies John Paul Mueller, 2019-02-06 Your guide to the functional programming paradigm Functional programming mainly sees use in math computations, including those used in Artificial Intelligence and gaming. This programming paradigm makes algorithms used for math calculations easier to understand and provides a concise method of coding algorithms by people who aren't developers. Current books on the market have a significant learning curve because they're written for developers, by developers—until now. Functional Programming for Dummies explores the differences between the pure (as represented by the Haskell language) and impure (as represented by the Python language) approaches to functional programming for readers just like you. The pure approach is best suited to researchers who have no desire to create production code but do need to test algorithms fully and demonstrate their usefulness to peers. The impure approach is best suited to production environments because it's possible to mix coding paradigms in a single application to produce a result more quickly. Functional Programming For Dummies uses this two-

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Introduction to Biomedical Data Science Robert Hoyt,Robert Muenchen,2019-11-24 Overview of biomedical data science -- Spreadsheet tools and tips -- Biostatistics primer -- Data visualization -- Introduction to databases -- Big data -- Bioinformatics and precision medicine -- Programming languages for data analysis -- Machine learning -- Artificial intelligence -- Biomedical data science resources -- Appendix A: Glossary -- Appendix B: Using data.world -- Appendix C: Chapter exercises.

Embedded Microprocessor System Design using FPGAs Uwe Meyer-Baese, 2025-05-29 This textbook for courses in Embedded Systems introduces students to necessary concepts, through a hands-on approach. It gives a great introduction to FPGA-based microprocessor system design using state-of-the-art boards, tools, and microprocessors from Altera/Intel® and Xilinx®. HDL-based designs (soft-core), parameterized cores (Nios II and MicroBlaze), and ARM Cortex-A9 design are discussed, compared and explored using many hand-on designs projects. Custom IP for HDMI coder, Floating-point operations, and FFT bit-swap are developed, implemented, tested and speed-up is measured. New additions in the second edition include bottom-up and top-down FPGA-based Linux OS system designs for Altera/Intel® and Xilinx® boards and application development running on the OS using modern popular programming languages: Python, Java, and JavaScript/HTML/CSSs. Downloadable files include all design examples such as basic processor synthesizable code for Xilinx and Altera tools for PicoBlaze, MicroBlaze, Nios II and ARMv7 architectures in VHDL and Verilog code, as well as the custom IP projects. For the three new OS enabled programing languages a substantial number of examples ranging from basic math and networking to image processing and video animations are provided. Each Chapter has a substantial number of short quiz questions, exercises, and challenging projects.

Web Programming George Kuriakose Thiruvathukal, John P. Shafaee, Thomas W. Christopher, 2002 This book is aimed at the practicing programmer seeking to use Python and Linux to rapidly develop web and enterprise services. Will be especially important to those involved in e-commerce programming.

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\$\psi\$, VB.NET, and ASP.NET applications. Readers will use IronPython as a Windows scripting tool, and see how it connects to PowerShell.

Game Programming with Python, Lua, and Ruby Tom Gutschmidt, 2003 Get ready to dive headfirst into the world of

programming! Game Programming with Python, Lua, and Ruby offers an in-depth look at these three flexible languages as they relate to creating games. No matter what your skill level as a programmer, this book provides the guidance you need. Each language is covered in its own section?you'll begin with the basics of syntax and style and then move on to more advanced topics. Follow along with each language or jump right to a specific section! Similar features in Python, Lua, and Ruby?including functions, string handling, data types, commenting, and arrays and strings?are examined. Learn how each language is used in popular game engines and projects, and jumpstart your programming expertise as you develop skills you'll use again and again!

Promoting Computer Literacy Through Programming Python John Alexander Miller, 2004

Python Essential Reference David M. Beazley,2000 Geared to the professional with other systems programming language such as C or C++, this guide concisely describes the Python programming language and its large library of standard modules, avoiding the dry academic approach. Written by the close friend of Python's creator, Guido Van Rossum.

Linux Journal, 2002

Programming the Intel Edison: Getting Started with Processing and Python Donald Norris,2015-10-13 Learn To Easily Create Robotic, IoT, and Wearable Electronic Gadgets!Get up-and-running building cutting-edge Edison devices with help from this DIY guide. Programming the Intel Edison: Getting Started with Processing and Python lays out the Edison's powerful features and teaches the basics of Internet-enabled embedded programming. Discover how to set up components, connect your PC or Mac, build Python applications, and use USB, WiFi, and Bluetooth connections. Start-to-finish example projects include a motor controller, home temperature system, robotic car, and wearable hospital alert sensor. Explore the capabilities and features of the Edison Connect Sparkfun, Break-out, and Arduino boards Program your Edison through the Arduino IDE Set up USB, GPIO, WiFi, and Bluetooth connections

Python for Beginners Nathan Metzler,2018-03-10 Master the Python Environment and Become a Skilled Coder! When you open up Beginner's Guide to Python, you'll enter a new world of creative and lucrative possibilities. From executing Python scripts on various operating systems to learning identifiers and keywords, you'll be up-and-running in no time. Now is the time – get ready for the ride of a lifetime as you discover the inner workings of a language on which much of the world's newest devices depend. With this book, you can learn what you need to know to get started with this popular and powerful coding platform: Installing the necessary software Setting up your programming environment Learning the basic syntax of Python Understanding variables, operators, and control structures Absorbing the basics of Python functions This comprehensive and easy-to-read introduction to Python programming includes a wealth of programming tutorials for writing your first lines of code. You'll learn how to analyze and process raw data inputs and present useful information to users. With this guide, you can learn to calculate factorials, reverse numbers, and determine whether numbers are palindromes and

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<u>Windows 2000 & Unix Integration Guide</u> Steven Forrest Burnett, David Gunter, Lola Gunter, 2000 Provides full coverage of cross-platform files, and provides solutions for third-party management utilities. Also covers DNS and RRAS configurations, desktop, mail, and printing applications, and backups.

<u>Python for Biologists</u> Martin Jones, 2013 Python for biologists is a complete programming course for beginners that will give you the skills you need to tackle common biological and bioinformatics problems.

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