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Mark Summerfield

Second Edition

Programming in Python 3

A Complete Introduction to the
Python Language

Developer's Library



Programming In Python 3 A Complete Introduction To The

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Programming In Python 3 A Complete Introduction To The:

Programming in Python 3 Mark Summerfield,2010 Now fully updated this edition brings together all the knowledge needed to write programs use any library and even create new library modules The book teaches every aspect of the Python 3 language and covers all the built in functionality *Programming in Python 3* Vimal S.Swaan,2014-07-07 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 Vimal S Swaan demonstrates how to write code that takes full advantage of Python 3 s features and idioms *Programming in Python 3 Second Edition* 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 Coverage includes Developing in Python using procedural objectoriented 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 Debugging techniques and using Test Driven Development to avoid bugs in the first place Utilizing Python s regular expression mini language and module Parsing techniques including how to use the third party PyParsing and PLY modules Building usable efficient GUI based applications Advanced programming techniques including generators function and class decorators context managers descriptors abstract base classes metaclasses coroutines and more *Programming in Python 3 Second Edition* serves as both tutorial and language reference It assumes some prior programming experience and is accompanied by extensive downloadable example code all of it tested with Python 3 on Windows Linux and Mac OS X This edition covers Python 3 0 and 3 1 and due to the Python language moratorium it is also valid for Python 3 2 which has the same language as Python 3 1 *Programming In Python 3: A Complete Introduction To The Python Language* Summerfield,2009-09 **Advanced Python 3 Programming Techniques** Mark Summerfield,2009-02-13 This short cut is taken from *Programming in Python 3 A Complete Introduction to the Python Language* Addison Wesley 2009 and provides self contained coverage of Python s advanced features Most of the techniques covered are not needed every day but in the right circumstances they can make a crucial difference allowing us to write clean and straightforward code rather than having to resort to hacks and workarounds to achieve what we need The shortcut explains a range of procedural object oriented and functional style techniques and the information provided will be a considerable addition to most Python programmers toolboxes Introduction to Computing Using Python Ljubomir Perkovic,2015-06-12 Perkovic s Introduction to Computing

Using Python An Application Development Focus 2nd Edition 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 This edition also includes examples and practice problems provided within a greater variety of domains It also includes case studies integrated into additional chapters providing students with real life applications using the concepts and tools covered in the chapters

Programming the Raspberry Pi: Getting Started with Python Simon Monk,2012-10-30 Program your own Raspberry Pi projects Create innovative programs and fun games on your tiny yet powerful Raspberry Pi In this book electronics guru Simon Monk explains the basics of Raspberry Pi application development while providing hands on examples and ready to use scripts See how to set up hardware and software write and debug applications create user friendly interfaces and control external electronics Do it yourself projects include a hangman game an LED clock and a software controlled roving robot Boot up and configure your Raspberry Pi Navigate files folders and menus Create Python programs using the IDLE editor Work with strings lists and functions Use and write your own libraries modules and classes Add Web features to your programs Develop interactive games with Pygame Interface with devices through the GPIO port Build a Raspberry Pi Robot and LED Clock Build professional quality GUIs using Tkinter [Paperbound Books in Print](#) ,1992

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Started with Python Third Edition addresses physical changes and new setup procedures as well as OS updates to the current version 4 You will discover how to configure hardware and software write Python scripts create user friendly GUIs and control external electronics Step by step projects include a digital clock prototype and a fully functioning Raspberry Pi robot Configure your Raspberry Pi and explore its features Start writing and debugging Python programs Use strings lists functions and dictionaries Work with modules classes and methods Apply object oriented development methods Create user friendly games using Pygame Build intuitive user interfaces with guizero Interface with hardware using the gpiozero library Attach external electronics through the GPIO port Add powerful Web features to your projects

A Practical Guide to Fedora and Red Hat Enterprise Linux Mark G. Sobell, 2013-12-26 I have found this book to be a very useful classroom text as well as a great Linux resource It teaches Linux using a ground up approach that gives students the chance to progress with their skills and grow into the Linux world I have often pointed to this book when asked to recommend a solid Linux reference Eric Hartwell Chair School of Information Technology ITT Technical Institute Master All the Techniques You Need to Succeed with Fedora™ or Red Hat Enterprise Linux The 1 Fedora and RHEL resource a tutorial AND on the job reference Master Linux administration and security using the command line GUI tools Python systemd and firewalld Set up key Internet servers step by step including Samba Apache MariaDB MySQL sendmail OpenSSH DNS LDAP and more Brand new chapter on Virtual Machines and Cloud Computing In this comprehensive guide one of the world's leading Linux experts brings together all the knowledge and real world insights you need to master and succeed with today's versions of Fedora or Red Hat Enterprise Linux Best selling author Mark Sobell explains Linux clearly and effectively focusing on skills you'll actually need as a user programmer or administrator Sobell assumes no prior Linux knowledge He starts at the beginning and walks you through every topic and task that matters using easy to understand examples Step by step you'll learn how to install and configure Linux from the accompanying DVD navigate its graphical user interface provide file printer sharing configure network servers secure Linux desktops and networks work with the command line administer Linux efficiently and automate administration using Python and bash Mark Sobell has taught hundreds of thousands of Linux and UNIX professionals He knows every Linux nook and cranny and he never forgets what it's like to be new to Linux Whatever you want to do with Linux now or in the future you'll find it in this book Compared with other Linux books A Practical Guide to Fedora™ and Red Hat Enterprise Linux Seventh Edition delivers Complete up to the minute coverage of Fedora 19 and RHEL 7 beta New programming chapters that cover Python and MariaDB MySQL plus a new tutorial on using GnuPG to encrypt communications Information on state of the art security SELinux ACLs firewalld firewall config and firewall cmd iptables system config firewall GnuPG and OpenSSH New chapter on VMs virtual machines and cloud computing including VMware QEMU KVM virt manager virsh GNOME Boxes and AWS Amazon Web Services Expanded command line coverage including a new chapter that details 32 important utilities Practical information on Internet server configuration including

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configuring servers and monitoring networks to handling day to day system administration His exceptionally clear explanations demystify everything from Apache Samba and postfix to ufw virtualization and MariaDB MySQL database management PLUS a new chapter on programming in Python today s most popular system automation tool Fully updated JumpStart sections quickly help you get complex servers running often in minutes You ll also find up to date guidance on new LPI and CompTIA Linux certification pathways for Linux professionals Sobell draws on his immense Linux knowledge to explain both the hows and the whys of Ubuntu He s taught hundreds of thousands of readers and never forgets what it s like to be new to Linux Whether you re a user administrator or programmer you ll find everything you need here now and for years to come The world s most practical Ubuntu Linux book is now even more useful This book delivers Completely revamped installation coverage reflecting Ubuntu 14 04 s improved ubiquity graphical and debian installer textual installers Updated JumpStarts for quickly setting up Samba Apache postfix FTP NFS CUPS OpenSSH DNS and other complex servers Revamped and updated explanations of the ufw gufw and iptables firewall tools An all new chapter on creating VMs virtual machines locally and in the cloud New coverage of the MariaDB open source plug in replacement for MySQL Comprehensive networking coverage including DNS BIND NFS NIS FTP LDAP and Cacti network monitoring Expert coverage of Internet server configuration and customization including apache2 Web and postfix mail A new chapter covering state of the art security techniques including sudo cryptography hash functions SSL certificates plus a section on using GPG GNU Privacy Guard to protect documents in transit Deep coverage of essential administration tasks from managing users to CUPS printing and from configuring LANs and LDAP to building VMs virtual machines Complete instructions on keeping systems up to date using apt get dpkg and other tools And much more including a revised 500 term glossary and four indexes

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