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An Introduction to SAGE Programming Razvan A. Mezei, 2015-12-18 Features a simplified presentation of numerical methods by introducing and implementing SAGE programs *An Introduction to SAGE Programming With Applications to SAGE Interacts for Numerical Methods* emphasizes how to implement numerical methods using SAGE Math and SAGE Interacts and also addresses the fundamentals of computer programming including if statements loops functions and interacts The book also provides a unique introduction to SAGE and its computer algebra system capabilities discusses second and higher order equations and estimate limits and determines derivatives integrals and summations Providing critical resources for developing successful interactive SAGE numerical computations the book is accessible without delving into the mathematical rigor of numerical methods The author illustrates the benefits of utilizing the SAGE language for calculus and the numerical analysis of various methods such as bisection methods numerical integration Taylor's expansions and Newton's iterations Providing an introduction to the terminology and concepts involved *An Introduction to SAGE Programming With Applications to SAGE Interacts for Numerical Methods* also features An introduction to computer programming using SAGE Many practical examples throughout to illustrate the application of SAGE Interacts for various numerical methods Discussions on how to use SAGE Interacts and SAGE Cloud in order to create mathematical demonstrations Numerous homework problems and exercises that allow readers to practice their programming skillset A companion website that includes related SAGE programming code and select solutions to the homework problems and exercises *An Introduction to SAGE Programming With Applications to SAGE Interacts for Numerical Methods* is an ideal reference for applied mathematicians who need to employ SAGE for the study of numerical methods and analysis The book is also an appropriate supplemental textbook for upper undergraduate and graduate level courses in numerical methods

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Introduction to Computation and Programming Using Python, third edition John V. Guttag,2021-01-05 The new edition of an introduction to the art of computational problem solving using Python This book introduces students with little or no prior programming experience to the art of computational problem solving using Python and various Python libraries including numpy matplotlib random pandas and sklearn It provides students with skills that will enable them to make productive use of computational techniques including some of the tools and techniques of data science for using computation to model and interpret data as well as substantial material on machine learning All of the code in the book and an errata sheet are available on the book s web page on the MIT Press website

Implementing Splunk 7, Third Edition James D. Miller,2018-03-29 A comprehensive guide to making machine data accessible across the organization using advanced dashboards Key Features Enrich machine generated data and transform it into useful meaningful insights Perform search operations and configurations build dashboards and manage logs Extend Splunk services with scripts and advanced configurations to process optimal results Book Description Splunk is the leading platform that fosters an efficient methodology and delivers ways to search monitor and analyze growing amounts of big data This book will allow you to implement new services and utilize them to quickly and efficiently process machine generated big data We introduce you to all the new features improvements and offerings of Splunk 7 We cover the new modules of Splunk Splunk Cloud and the

Machine Learning Toolkit to ease data usage Furthermore you will learn to use search terms effectively with Boolean and grouping operators You will learn not only how to modify your search to make your searches fast but also how to use wildcards efficiently Later you will learn how to use stats to aggregate values a chart to turn data and a time chart to show values over time you ll also work with fields and chart enhancements and learn how to create a data model with faster data model acceleration Once this is done you will learn about XML Dashboards working with apps building advanced dashboards configuring and extending Splunk advanced deployments and more Finally we teach you how to use the Machine Learning Toolkit and best practices and tips to help you implement Splunk services effectively and efficiently By the end of this book you will have learned about the Splunk software as a whole and implemented Splunk services in your tasks at projects What you will learn Focus on the new features of the latest version of Splunk Enterprise 7 Master the new offerings in Splunk Splunk Cloud and the Machine Learning Toolkit Create efficient and effective searches within the organization Master the use of Splunk tables charts and graph enhancements Use Splunk data models and pivots with faster data model acceleration Master all aspects of Splunk XML dashboards with hands on applications Create and deploy advanced Splunk dashboards to share valuable business insights with peers Who this book is for This book is intended for data analysts business analysts and IT administrators who want to make the best use of big data operational intelligence log management and monitoring within their organization Some knowledge of Splunk services will help you get the most out of the book

Programming the Raspberry Pi, Third Edition: Getting Started with Python Simon Monk,2021-06-04 An up to date guide to creating your own fun and useful Raspberry PiTM programs This fully updated guide shows how to create inventive programs and fun games on your powerful Raspberry Pi with no programming experience required Programming the Raspberry PiTM Getting 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

Starting Out with Python [High School Edition] Tony Gaddis,2021-01-31 [Student Value Edition for Starting Out with Python](#) Tony Gaddis,2014-01-24 [Gray Hat Hacking The Ethical Hackers Handbook, 3rd Edition](#) Allen Harper,Shon Harris,Jonathan Ness,Chris Eagle,Gideon Lenkey,Terron Williams,2011-02-05 THE LATEST STRATEGIES FOR UNCOVERING TODAY S MOST DEVASTATING ATTACKS Thwart malicious network intrusion by using cutting edge techniques for finding and fixing security flaws Fully updated and expanded with nine new chapters Gray Hat Hacking The Ethical Hacker s Handbook Third

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Raspberry Pi Projects for the Evil

Genius Donald Norris,2013-09-05 A dozen fiendishly fun projects for the Raspberry Pi This wickedly inventive guide shows you how to create all kinds of entertaining and practical projects with Raspberry Pi operating system and programming environment In Raspberry Pi Projects for the Evil Genius you ll learn how to build a Bluetooth controlled robot a weather station home automation and security controllers a universal remote and even a minimalist website You ll also find out how to establish communication between Android devices and the RasPi Each fun inexpensive Evil Genius project includes a detailed list of materials sources for parts schematics and lots of clear well illustrated instructions for easy assembly The larger workbook style layout makes following the step by step instructions a breeze Build these and other devious devices LED blinker MP3 player Camera controller Bluetooth robot Earthquake detector Home automation controller Weather station Home security controller RFID door latch Remote power controller Radon detector Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology books for makers hackers and electronics hobbyists

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