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Jessica J Manson

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Programming with Quartz David Gelphman,Bunny Laden,2010-07-26 Written by members of the development team at Apple, Programming with Quartz is the first book to describe the sophisticated graphics system of Mac OS X. By using the methods described in this book, developers will be able to fully exploit the state-of-the-art graphics capabilities of Mac OS X in their applications, whether for Cocoa or Carbon development. This book also serves as an introduction to 2D graphics concepts, including how images are drawn and how color is rendered. It includes guidance for working with PDF documents, drawing bitmap graphics, using Quartz built-in color management, and drawing text. Programming with Quartz is a rich resource for new and experienced Mac OS X developers, Cocoa and Carbon programmers, UNIX developers who are migrating to Mac OS X, and anyone interested in powerful 2D graphics systems. This is the definitive guide to the revolutionary graphics system of Mac OS X that uses the Portable Document Format (PDF) as the basis of its imaging model It contains the latest on programming with Quartz for Mac OS X version 10.4 Carefully crafted and extensive code examples show how to accomplish most of the drawing tasks possible with Quartz

Python One-Liners Christian Mayer,2020-05-12 Python programmers will improve their computer science skills with these useful one-liners. Python One-Liners will teach you how to read and write one-liners: concise statements of useful functionality packed into a single line of code. You'll learn how to systematically unpack and understand any line of Python code, and write eloquent, powerfully compressed Python like an expert. The book's five chapters cover tips and tricks, regular expressions, machine learning, core data science topics, and useful algorithms. Detailed explanations of one-liners introduce key computer science concepts and boost your coding and analytical skills. You'll learn about advanced Python features such as list comprehension, slicing, lambda functions, regular expressions, map and reduce functions, and slice assignments. You'll also learn how to:

- Leverage data structures to solve real-world problems, like using Boolean indexing to find cities with above-average pollution
- Use NumPy basics such as array, shape, axis, type, broadcasting, advanced indexing, slicing, sorting, searching, aggregating, and statistics
- Calculate basic statistics of multidimensional data arrays and the K-Means algorithms for unsupervised learning
- Create more advanced regular expressions using grouping and named groups, negative lookaheads, escaped characters, whitespaces, character sets (and negative character sets), and greedy/nongreedy operators
- Understand a wide range of computer science topics, including anagrams, palindromes, supersets, permutations, factorials, prime numbers, Fibonacci numbers, obfuscation, searching, and algorithmic sorting

By the end of the book, you'll know how to write Python at its most refined, and create concise, beautiful pieces of Python art in merely a single line.

PC Mag ,2003-11-25 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Cole Garrett Harlin Wilde,2018-10-08 Cole Garrett was the eldest of four brothers, all lawmen in the State of Texas during the days of the Old West. Having the job of a United States Federal Marshal meant he could travel to anywhere within the borders of the U.S. to apprehend those that caused harm to innocent, law abiding citizens or their businesses. A U.S. Marshal usually traveled alone while performing his duties and it was the most dangerous job of any man who swore to uphold the law by wearing a badge. During the 1870's the west was still a lawless place for the most part and tracking down desperados often called for a man that had toughness, intelligence, an expert tracker, and the most important trait was he needed to be an excellent shot with a rifle and lightening fast on the draw with his sidearm. Cole had those qualities in abundance. In a typical year a U.S. Marshal was tasked with apprehending the likes of bank and railroad robbers, stagecoach bandits, cattle rustlers, murderers and rapist and many a bad man charged with a variety of crimes and were listed on wanted posters while also dealing with renegade Comanche, Kiowa, and Apache Indians. Cole stayed at the top of his profession and was well known and respected by all men of law throughout Texas and New Mexico. The last thing any man on the wrong side of the law wanted to find out was that Marshal Garrett was after him or his gang because Cole always got his man.

R Markdown Yihui Xie,J.J. Allaire,Garrett Golemund,2018-07-27 R Markdown: The Definitive Guide is the first official book authored by the core R Markdown developers that provides a comprehensive and accurate reference to the R Markdown ecosystem. With R Markdown, you can easily create reproducible data analysis reports, presentations, dashboards, interactive applications, books, dissertations, websites, and journal articles, while enjoying the simplicity of Markdown and the great power of R and other languages. In this book, you will learn Basics: Syntax of Markdown and R code chunks, how to generate figures and tables, and how to use other computing languages Built-in output formats of R Markdown: PDF/HTML/Word/RTF/Markdown documents and ioslides/Slidy/Beamer/PowerPoint presentations Extensions and applications: Dashboards, Tufte handouts, xaringan/reveal.js presentations, websites, books, journal articles, and interactive tutorials Advanced topics: Parameterized reports, HTML widgets, document templates, custom output formats, and Shiny documents. Yihui Xie is a software engineer at RStudio. He has authored and co-authored several R packages, including knitr, rmarkdown, bookdown, blogdown, shiny, xaringan, and animation. He has published three other books, Dynamic Documents with R and knitr, bookdown: Authoring Books and Technical Documents with R Markdown, and blogdown: Creating Websites with R Markdown. J.J. Allaire is the founder of RStudio and the creator of the RStudio IDE. He is an author of several packages in the R Markdown ecosystem including rmarkdown, flexdashboard, learnr, and radix. Garrett Golemund is the co-author of R for Data Science and author of Hands-On Programming with R. He wrote the lubridate R package and works for RStudio as an advocate who trains engineers to do data science with R and the Tidyverse.

PDF Explained John Whittington,2011-12-01 At last, here's an approachable introduction to the widely used Portable Document Format. PDFs are everywhere, both online and in printed form, but few people take advantage of the useful features or grasp the nuances of this format. This concise book provides a hands-on tour of the world's leading page-description language for programmers, power users, and professionals in the search, electronic publishing, and printing industries. Illustrated with lots of examples, this book is the documentation you need to fully understand PDF. Build a simple PDF file from scratch in a text editor Learn the layout and content of a PDF file, as well as the syntax of its objects Examine the logical structure of PDF objects, and learn how pages and their resources are arranged into a document Create vector graphics and raster images in PDF, and deal with transparency, color spaces, and patterns Explore PDF operators for building and showing text strings Get up to speed on bookmarks, metadata, hyperlinks, annotations, and file attachments Learn how encryption and document permissions work in PDF Use the pdftk program to process PDF files from the command line

A Career in Language Translation Carline Féraillleur-Dumoulin,2009-05-13 This book is a must-have for anyone interested in language translation. It is a valuable tool for those looking to embark on a translation career and those already in the field. Faculty members teaching translation courses, current and graduate students and translation business owners will undoubtedly find this book to be an indispensable resource. It serves as a guide and reference material for the language professionals seeking to hone their skills, sell their services, generate more revenues, equip themselves with the tools necessary to ultimately excel in the field. It contains a wealth of information and reference on how to develop a translation career. If you are interested in entering the field and do not know how to start, you will most certainly find your answer in this book. The book also covers everything from preparing your resume, preparing your business cards, working as a freelance translator, as an in-house translator, for an International Organization or for the Federal Government, to running your

own translation business. It also arms you with information on how to market your services, how to beware of Internet Scams targetted at professional translators and interpreters, how to address payment issues, among other things. This book even covers the legal aspect involved in language translation. Towards the end section of the book, the reader will be able to refer to a concise glossary as well as to a list of International Organizations hiring language professionals, a list of Translation and Interpretation Schools in the United States and Abroad, and also to a list of Professional Translation and Interpretation Organizations in the United States and Abroad. This compilation of years of experience and research by the author will provide the reader with the materials, tools and resources that will contribute to a successful career in language translation.

Machine Learning Paradigms George A. Tsihrintzis,Dionisios N. Sotiropoulos,Lakhmi C. Jain,2018-07-03 This book explores some of the emerging scientific and technological areas in which the need for data analytics arises and is likely to play a significant role in the years to come. At the dawn of the 4th Industrial Revolution, data analytics is emerging as a force that drives towards dramatic changes in our daily lives, the workplace and human relationships. Synergies between physical, digital, biological and energy sciences and technologies, brought together by non-traditional data collection and analysis, drive the digital economy at all levels and offer new, previously-unavailable opportunities. The need for data analytics arises in most modern scientific disciplines, including engineering; natural-, computer- and information sciences; economics; business; commerce; environment; healthcare; and life sciences. Coming as the third volume under the general title MACHINE LEARNING PARADIGMS, the book includes an editorial note (Chapter 1) and an additional 12 chapters, and is divided into five parts: (1) Data Analytics in the Medical, Biological and Signal Sciences, (2) Data Analytics in Social Studies and Social Interactions, (3) Data Analytics in Traffic, Computer and Power Networks, (4) Data Analytics for Digital Forensics, and (5) Theoretical Advances and Tools for Data Analytics. This research book is intended for both experts/researchers in the field of data analytics, and readers working in the fields of artificial and computational intelligence as well as computer science in general who wish to learn more about the field of data analytics and its applications. An extensive list of bibliographic references at the end of each chapter guides readers to probe further into the application areas of interest to them.

Digital Converters for Image Sensors Kenton T. Veeder,2015 This book is intended for image sensor professionals and those interested in the boundary between sensor systems and analog and mixed-signal integrated circuit design. It provides in-depth tips and techniques necessary to understand and implement these two types of complex circuit systems together for a wide variety of architectures or trade off one against another. The tutorial begins with a brief introduction to the history and definition of a digital image sensor, as well as converter characteristics, before addressing DAC and ADC architectures. Later chapters cover pipeline ADC designs, digital correction, calibration, and testing according to IEEE standards.

20 Wonderful Ways to Make Money from Your Own Computer Diana Tan,2014-02 20 Wonderful Ways to Make Money from Your Own Computer' highlights the methods the author has successfully implemented to earn a comfortable income working from a home office since early 2004. It is easy to read and informative with pictures included for illustration. With gloomy worldwide economy, this book provides fresh ideas and insights for the retrenched or unemployed to work and earn money in their pajamas, right in the comfort of their homes. It is never too late to learn new skills and techniques even for the novice to start making money and milking the internet which provides a stable income for many people. With the internet as a cash cow, many stay-at-home parents are able to work while minding the family affairs at home at the same time. It is a dream for many to be able to work from home, saving precious time commuting to work and money from buying office clothes and shoes. Moreover, you can fire your boss and call the shots with just your computer and an internet connectivity. It is hoped that this book will help chart your path to becoming your own boss in this age of modern technology and smartphones. It is easy to read and informative with pictures included for illustration. With gloomy worldwide economy, this book provides fresh ideas and insights for the retrenched or unemployed to work and earn money in their pajamas, right in the comfort of their homes. Reviews: 20 Wonderful Ways to Make Money from Your Own Computer is easy to implement and doable. Diana has experience in working from her home office since 2004 till now and shares her tips on how she manages to make money from her computer in the comfort of home. The booked is peppered with colourful images and illustrations and the large font makes an easy read to the eyes. The front cover is attractive as the book is a must read for those who wish to work from home, even for the jobless or retrenched. Diana shares with you her ideas and methods on how she has successfully worked from a home office and never looked back after her short stints in the corporate world for 6 years. She is happily settled in Penang, her home town of Malaysia.

Think DSP Allen B. Downey,2016-07-12 If you understand basic mathematics and know how to program with Python, you're ready to dive into signal processing. While most resources start with theory to teach this complex subject, this practical book introduces techniques by showing you how they're applied in the real world. In the first chapter alone, you'll be able to decompose a sound into its harmonics, modify the harmonics, and generate new sounds. Author Allen Downey explains techniques such as spectral decomposition, filtering, convolution, and the Fast Fourier Transform. This book also provides exercises and code examples to help you understand the material. You'll explore: Periodic signals and their spectrums Harmonic structure of simple waveforms Chirps and other sounds whose spectrum changes over time Noise signals and natural sources of noise The autocorrelation function for estimating pitch The discrete cosine transform (DCT) for compression The Fast Fourier Transform for spectral analysis Relating operations in time to filters in the frequency domain Linear time-invariant (LTI) system theory Amplitude modulation (AM) used in radio Other books in this series include Think Stats and Think Bayes, also by Allen Downey.

Colton Garrett Webb County Sheriff Harlin Wilde,2018-10-08 Colton Garrett was the third son born to Casper and Beulah Garrett during the times of the Old West. All the Garrett brothers were known to be fast on the draw with their pistols, but Colton grew up to be the fastest gun throughout the Great State of Texas. Those that saw him when he was forced to draw his guns whispered he wasn't human because of the speed his hands worked when drawing his pistols. Colton's oldest brother, Cole, became a U. S. Marshal and his second oldest turned out to be a famous Texas Ranger. Colton began his lawman's career as a deputy in the town of Laredo while working for his Pa, Casper. One day the Governor of Texas decided there was an urgent need for Texas to have several newly created positions as County Sheriffs to help the already stretched too thin U.S. Marshals. This is the story of Colton accepting the new post and became the first County Sheriff of Webb County, Texas.

Serverless Applications with Node.js Slobodan Stojanovic,Aleksandar Simovic,2019-02-12 Summary Serverless Applications with Node.js walks you through building serverless apps on AWS using JavaScript. Inside, you'll discover what Claudia.js brings to the table as you build and deploy a scalable event-based serverless application, based around a pizzeria that's fully integrated with AWS services, including Lambda and API Gateway. Each chapter is filled with exercises, examples, tips, and more to make sure you're ready to bring what you've learned into your own work. Foreword by Gojko Adzic. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology The benefits of cloud-hosted serverless web apps are undeniable: lower complexity, quicker time to market, and easier scalability than traditional, server-dependent designs. And thanks to JavaScript support in AWS Lambda and powerful new serverless API tools like the Claudia.js library, you can build and deploy serverless apps end to end without learning a new language. About the Book Serverless Applications with Node.js teaches you to design and build serverless web apps on AWS using JavaScript, Node, and Claudia.js. You'll master the basics of writing AWS Lambda functions, along with core serverless patterns like API Gateway. Along the way, you'll practice your new skills by building a working chatbot and a voice assistant with Amazon Alexa. You'll also discover techniques for migrating existing apps to a serverless platform. What's inside Authentication and database storage Asynchronous functions Interesting real-world examples Developing serverless microservices About the Reader For web developers comfortable with JavaScript and Node.js. About the Author Slobodan Stojanović and Aleksandar Simović are AWS Serverless Heroes and core contributors to the Claudia.js project. They are also coauthors of Desole, an open source serverless errortracking tool, and the lead developers of Claudia Bot Builder. Table of Contents PART 1 - Serverless pizzeria Introduction to serverless with Claudia Building your first serverless API Asynchronous work is easy, we Promise() Pizza delivery: Connecting an external service Houston, we have a problem! Level up your API Working with files PART 2 - Let's talk When pizza is one message away: Chatbots Typing... Async and delayed responses Jarvis, I mean Alexa, order me a pizza Paying for pizza Migrating to serverless Real-world case studies appendix A - Installation and configuration appendix B - Facebook Messenger,

Twilio, and Alexa configuration appendix C - Stripe and MongoDB setup appendix D - The pizza recipe

Efficient Information Searching on the Web Jonas Fransson,2010-05 Information searching on the Web has become part of our everyday life. Efficient Information Searching on the Web deals with different aspects which are important to become a better searcher. To search for information is one of the most common occupations on the Web. We do it for work, for studies and in our spare time. We search for information about illnesses, far away countries or spare parts for the car. The Web is an important source of information, no matter if you are a journalist, a student, a university researcher or a teacher. Everybody can become more effective when it comes to searching for information. Central matters of the book are: How does a search engine work? How may the search services be used more efficiently? What is the invisible Web? How can the information be managed once it is found?

Cooper Garrett Harlin Wilde,2018-10-08 The men in the Garrett family were all lawmen during the time of the Old West, beginning with Casper Garrett, the father of four boys. Cooper was the second child born to Casper and Beulah Garrett. He joined the Texas Rangers at the age of twenty years old and earned the reputation as the Ranger's number one expert with his legendary Sharps rifle. Cooper was a man of few words and many of those that spent time around him often heard him say he hated wasting words. During his years with the Texas Rangers, regardless of the Company he was assigned to, his superiors knew they could count on him to go wherever he was needed and would in many instances be one of the deciding factors of completing successful missions. Signing up for the Rangers meant sleeping on hard ground, no matter the weather, and eating hundreds of canned beans and plenty of jerked beef. Unlike other duties as a lawman, a Texas Ranger seldom visited towns or enjoyed soft beds and hot food. This is the story of an exceptional Texas Ranger, respected by all he served with and his name was Cooper Daniel Garrett.

PC World ,2007

The Text in the Machine Toby Burrows,1999-04-09 The first comprehensive guide to explore the growing field of electronic information, The Text in the Machine: Electronic Texts in the Humanities will help you create and use electronic texts. This book explains the processes involved in developing computerized books on library Web sites, CD-ROMs, or your own Web site. With the information provided by The Text in the Machine, you?ll be able to successfully transfer written words to a digitized form and increase access to any kind of information. Keeping the perspectives of scholars, students, librarians, users, and publishers in mind, this book outlines the necessary steps for electronic conversion in a comprehensive manner. The Text in the Machine addresses many variables that need to be taken into consideration to help you digitize texts, such as: defining types of markup, markup systems, and their uses identifying characteristics of the written text, such as its linguistic and physical nature, before choosing a markup scheme ensuring accuracy in electronic texts by keying in information up to three times and choosing software that is compatible with the markup systems you are using examining the best file formats for scanning written texts and converting them to digital form explaining the delivery systems available for electronic texts, such as CD-ROMs, the Internet, magnetic tape, and the variety of software that will interpret these interfaces designing the structure of electronic texts with linear presentation, segmented text, or image files to increase readability and accessibility Containing lists of suggested readings and examples of electronic text Web sites, this book provides you with the opportunity to see how other libraries and scholars are creating and publishing digital texts. From The Text in the Machine, you?ll receive the knowledge to make this medium of information accessible and beneficial to patrons and scholars around the world.

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