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A Speckled Stone Createspace Independent Publishing Platform

This book explore the use of new technologies in the area of satellite navigation receivers. In order to construct a reconfigurable receiver with a wide range of applications, the authors discuss receiver architecture based on software-defined radio techniques. The presentation unfolds in a user-friendly style and goes from the basics to cutting-edge research. The book is aimed at applied mathematicians, electrical engineers, geodesists, and graduate students. It may be used as a textbook in various GPS technology and signal processing courses, or as a self-study reference for anyone working with satellite navigation receivers.

The Techlash and Tech Crisis Communication
Emerald Group Publishing

The line began forming after eight o'clock. Sal, short and heavy-set, kept everyone busy. Neat, in a white shirt and sports jacket, with his grey fedora cocked to the side, his crooked grin made you smile. Without warning the heavy door would swing open and the waiters would come outside to join him. They were dressed in pajamas or prison garb, with hats and horns, and were there to warm up the crowd. Some in line expected this, others were shocked. The pink polka dot building should have been a warning. Complete strangers in line became chummy, exchanging stories they had heard; toilet seat covers to serve drinks on, microphones in the ladies room, toilet paper for napkins. Most had brought their friends there to be roasted. The line of people varied in age. They all dressed casually because they'd heard you could get a pie in the face or a squirt in the eye. The club's routines were blue in color, but harmless. If you were lucky you might see a "Balls for the Queen" or a "Singing beer." The price was always right for a good time and Warm Beer and Lousy Food was the place to be.

Warm Beer, Lousy Food Open Road Media
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.

Python Parallel Programming Cookbook Taylor & Francis

The essential reference for anyone wanting to work in the industry, or who is curious to know more about it.

The Global Rise of Authoritarianism in the 21st Century Harper Collins

For 25 years the poet John Haines lived, trapped, and hunted on the windswept hills above the Tanana River east of Fairbanks, Alaska. In this remarkable collection of essays he turns a poet's eye on his existence there and captures a life lived for the sake of survival.

Proceedings of the First International Conference on Intelligent Human Computer Interaction No Starch Press
Dear Reader! Welcome to the proceedings of the First International Conference on Intelligent Human Computer Interaction (IHCI 2009) organized by the Indian Institute of Information Technology Allahabad. This is the first International Conference focused on Human Computer Interaction being organized in India. There is an increased interest in the human factors issues of computer use with a number of systems. The conference aims to provide an excellent opportunity for the dissemination of interesting new research, discussion about them and the generation of new ideas in these areas. We planned to organize the conference around the following five tracks: Signal and Vision Processing Language Processing Cognitive modeling Sensors and Embedded systems for HCI Graphics, Animation and Gaming Signal and Vision Processing, Language Processing and Cognitive modeling attracted due attention in the conference program. Very few papers were submitted in Sensors and Embedded systems and Graphics

and Animation. Language is the primary means of communication between humans though usually neglected from HCI perspective. It will be better if human-computer interaction can be done in the same model as human-human communication. This was the main motivation behind including Language Processing as a separate track in the conference. However, some of the papers could not really achieve the application aspect from the HCI perspective. We will improve on this point in the next conference.

PC Mag PublicAffairs
Here it is! The bestselling guide to online marketing is now back in a new expanded edition. Popular speaker and author Jim Sterne updates all information, providing marketing and advertising professionals with the ultimate how-to guide to succeed in today's hyper-competitive online world. Taking the same practical and detailed approach that has made his book an industry classic, Sterne shows how to apply classic marketing strategies to the latest technologies and explores the Web's impact on the way we do business. Readers will find expert guidance on how to take advantage of hot new technologies and Web marketing tools that have emerged since the Second Edition was published, including:
Interactivity Affiliate marketing Using B2B technology to sell through resellers Wireless marketing eMetrics, or how to measure online marketing strategies Data mining techniques
Wprost CreateSpace

This is a fully comprehensive instructional course in getting into the business of repairing all makes of laptops. Chip-level Training will be customized for your present knowledge of electronics. If you go through the fundamental track, all the power electronic components will be introduced before we move to the logics section. After you become comfortable with power electronics the logic session follows. It is an intensive coverage into the intricate details of chip-level service of the laptops. This involves detailed circuit tracing, signal analysis, replacement of SMD devices and all the tips and tricks our service engineers acquired from the years of experiences. the session makes you confident enough

to chip-level service the new generation notebooks from Lenova , Compaq, HP , Toshiba ,Sony and the like .

Juxtapoz BoD – Books on Demand
From the British novelist, this Tony Award – winning drama of family secrets delivers “ brilliantly effective . . . enormously provocative . . . theatrical suspense ” (New York Post). The Callifer family has assembled in the English country home of Wild Grove where its patriarch—a once-renowned rationalist and man of letters—nears death. Arriving unexpectedly to pay his respects is his son, James, a pariah among the Callifers, who finds a dark veil still drawn over his mysterious childhood. It was decades ago, when James was fourteen, that something happened to him in the garden shed, a black hole in his memories. For everyone else, it ’ s an unforgettable source of unease—and for some, unforgiveable. To discover the truth, James seeks out his ostracized uncle, an alcoholic priest with nothing left to lose. What unfolds makes for “ some of the most moving, forceful and compelling theatre since Eugene O ’ Neill ” (The Harvard Crimson). Graham Greene ’ s Tony Award – winning work for the stage made its Broadway debut in 1957 and was hailed by the New York Times as “ an original drama that probes deep into the spirit and casts a spell. ”

The Potting Shed Springer

The Axzo Press Lotus Notes 7

FastCARD is the perfect tool to get you using the basic tools of Lotus' integrated desktop client for accessing e-mail, calendars, and applications on a Domino server. This quick start guide shows you how to navigate the Notes 7 interface and access the tools you need to complete common tasks, such as working with email, creating calendar entries, scheduling meetings, and managing contacts. It also provides you with skills for using the unique Web browsing and collaborative features of Notes. There's even a section with answers to the most frequently asked questions by new Notes 7 users. Need a Custom Solution? All of our quick reference guides can be branded or customized to meet your organization's needs. We can add your logo, corporate colors, help desk information or tailor the content to meet your requirements. The process is simple and easy. Contact your Account Executive to get started. Minimum order 1000 guides.

Gnu Grub Reference Manual Free Press

Discusses the topic of increased suicide risk in service men and women around the world. This book discusses various aspects of military suicide and

how to effectively deal with this issue. What Would Google Do? Springer Science & Business Media
Master efficient parallel programming to build powerful applications using Python About This Book Design and implement efficient parallel software Master new programming techniques to address and solve complex programming problems Explore the world of parallel programming with this book, which is a go-to resource for different kinds of parallel computing tasks in Python, using examples and topics covered in great depth Who This Book Is For Python Parallel Programming Cookbook is intended for software developers who are well versed with Python and want to use parallel programming techniques to write powerful and efficient code. This book will help you master the basics and the advanced of parallel computing. What You Will Learn Synchronize multiple threads and processes to manage parallel tasks Implement message passing communication between processes to build parallel applications Program your own GPU cards to address complex problems Manage computing entities to execute distributed computational tasks Write efficient programs by adopting the event-driven programming model Explore the cloud technology with Django and Google App Engine Apply parallel programming techniques that can lead to performance improvements In Detail Parallel programming techniques are required for a developer to get the best use of all the computational resources available today and to build efficient software systems. From multi-core to GPU systems up to the distributed architectures, the high computation of programs throughout requires the use of programming tools and software libraries. Because of this, it is becoming increasingly important to know what the parallel programming techniques are. Python is commonly used as even non-experts can easily deal with its concepts. This book will teach you parallel programming techniques using examples in Python and will help you explore the many ways in which you can write code that allows more than one process to happen at once. Starting with introducing you to the world of parallel computing, it moves on to cover the fundamentals in Python. This is followed by exploring the thread-based parallelism model using the Python threading module by

synchronizing threads and using locks, mutex, semaphores queues, GIL, and the thread pool. Next you will be taught about process-based parallelism where you will synchronize processes using message passing along with learning about the performance of MPI Python Modules. You will then go on to learn the asynchronous parallel programming model using the Python asyncio module along with handling exceptions. Moving on, you will discover distributed computing with Python, and learn how to install a broker, use Celery Python Module, and create a worker. You will also understand the StarCluster framework, Pycsp, Scoop, and Disco modules in Python. Further on, you will learn GPU programming with Python using the PyCUDA module along with evaluating performance limitations. Next you will get acquainted with the cloud computing concepts in Python, using Google App Engine (GAE), and building your first application with GAE. Lastly, you will learn about grid computing concepts in Python and using PyGlobus toolkit, GFTP and GASS COPY to transfer files, and service monitoring in PyGlobus. Style and approach A step-by-step guide to parallel programming using Python, with recipes accompanied by one or more programming examples. It is a practically oriented book and has all the necessary underlying parallel computing concepts.

Laptop Motherboard Fault Finder IGI Global

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.

A Software-Defined GPS and Galileo Receiver Penguin

The Laptop Repair Workbook includes twelve full page troubleshooting flowcharts for laptop hardware troubleshooting and explanatory text for every decision point. The book begins with an introduction to basic laptop terminology, troubleshooting procedures, and cost decisions. Supplementary illustrated tests and procedures are available on the publisher's website, www.fonerbooks.com. An ebook version is also available direct from the publisher.

House X Routledge

Briefly, a boot loader is the first software program that runs when a computer starts. It is responsible for loading and transferring control to an operating system kernel software (such as Linux or GNU Mach). The kernel, in turn, initializes the rest of the operating system (e.g. a GNU system). GNU GRUB is a very powerful boot loader, which can load a wide variety of free operating systems, as well as proprietary operating systems with chain-loading. GRUB is designed to address the complexity of booting a personal computer; both the program and this manual are tightly bound to that computer platform, although porting to other platforms may be addressed in the future. One of the important features in GRUB is flexibility; GRUB understands filesystems and kernel executable formats, so you can load an arbitrary operating system the way you like, without recording the physical position of your kernel on the disk. Thus you can load the kernel just by specifying its file name and the drive and partition where the kernel resides. This manual is available online for free at gnu.org. This manual is printed in grayscale.

Lotus Notes 7 New York : Rizzoli
Suitable for those who want to increase their mastery of digital and analog audio: musicians, producers, A&R, mastering, recording, and mixing engineers, this title offers an introduction to the procedures and technical issues involved in mastering.

The Laptop Repair Workbook John Wiley & Sons

This comprehensive text/reference presents a broad review of diverse domain adaptation (DA) methods for machine learning, with a focus on solutions for visual applications. The book collects together solutions and perspectives proposed by an international selection of pre-eminent experts in the field, addressing not only classical image categorization, but also other computer vision tasks such as detection, segmentation and visual attributes. Topics and features: surveys the complete field of visual DA, including shallow methods designed for homogeneous and heterogeneous data as well as deep architectures; presents a positioning of the dataset bias in the CNN-based feature arena; proposes detailed analyses of popular shallow methods that addresses landmark data selection, kernel embedding, feature alignment, joint feature transformation and classifier adaptation, or the case of limited access to the source data; discusses more recent deep DA methods, including discrepancy-based adaptation networks and adversarial discriminative DA models; addresses domain adaptation problems

beyond image categorization, such as a Fisher encoding adaptation for vehicle re-identification, semantic segmentation and detection trained on synthetic images, and domain generalization for semantic part detection; describes a multi-source domain generalization technique for visual attributes and a unifying framework for multi-domain and multi-task learning. This authoritative volume will be of great interest to a broad audience ranging from researchers and practitioners, to students involved in computer vision, pattern recognition and machine learning.

The Tetris Effect Course Technology
GNU GRUB is a very powerful boot loader, which can load a wide variety of free operating systems, as well as proprietary operating systems with chain-loading. GRUB is designed to address the complexity of booting a personal computer; both the program and this manual are tightly bound to that computer platform, although porting to other platforms may be addressed in the future. Last of the Far Gods Packt Publishing Ltd

More information to be announced soon on this forthcoming title from Penguin USA

Practice reports in the Supreme court and court of appeals, of the State of New York IOS Press
For over a decade, Andrew "bunnie" Huang, one of the world's most esteemed hackers, has shaped the fields of hacking and hardware, from his cult-classic book *Hacking the Xbox* to the open-source laptop Novena and his mentorship of various hardware startups and developers. In *The Hardware Hacker*, Huang shares his experiences in manufacturing and open hardware, creating an illuminating and compelling career retrospective. Huang's journey starts with his first visit to the staggering electronics markets in Shenzhen, with booths overflowing with capacitors, memory chips, voltmeters, and possibility. He shares how he navigated the overwhelming world of Chinese factories to bring chumby, Novena, and Chibitronics to life, covering everything from creating a Bill of Materials to choosing the factory to best fit his needs. Through this collection of personal essays and interviews on topics ranging from the legality of reverse engineering to a comparison of intellectual property practices between China and the United States, bunnie weaves engineering, law, and

society into the tapestry of open hardware. With highly detailed passages on the ins and outs of manufacturing and a comprehensive take on the issues associated with open source hardware, *The Hardware Hacker* is an invaluable resource for aspiring hackers and makers.