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Establishing Departments for Peace and Peace Centres Worldwide SAGE

Visionary author Patricia Cori and metaphysical artist Alysa Bartha present a true tool of transformation, empowerment, and awakening—a must-have for serious Tarot readers, spiritual seekers, and starseeds everywhere. With *The Sirian Starseed Tarot*, they bring a new consciousness to the tried and tested realm of the Tarot. Weaving together the world-renowned teachings delivered through Cori's best-selling books with Tarot traditions of the past, they bring a new interpretation of the exquisite journey of self-discovery hidden in the Tarot's archetypal symbols and meanings. Honoring the core structure of the time-proven Tarot and the wisdom of what has for centuries been portrayed in its pantheon, Cori and Bartha bring to light new perspectives upon its theater of characters—and the energies they represent. With 78 gorgeously designed, full-color Tarot cards—22 Major Arcana, 16 “court cards,” and 40 numbered cards (10 for each of four suits)—and a 96-page booklet explaining each card, this amazing deck allows card readers and their clients to work through the Tarot fundamentals on a higher level, helping them to achieve a multidimensional perspective on the meaning of their own lives and in relation to the immense changes that are occurring in our global societies and in the Earth's own energy grids. A work of creative inspiration and devotion to spirit, *The Sirian Starseed Tarot* addresses the growing fascination of many souls who are searching to understand their starseed origins and their purpose in the greater scheme of our cosmic evolution.

Transputer Development System Spokesman Books

Selected for J.P. Morgan's 2018 Holiday Reading List Imagine your life without the internet. Without phones. Without television. Without sprawling cities. Without the freedom to continue working and playing after the sun goes down. Electricity is at the core of all modern life. It has transformed our society more than any other technology. Yet, no book offers a comprehensive history about this technological marvel. Until now. *Simply Electrifying: The Technology that Transformed the World*, from Benjamin Franklin to Elon Musk brings to life the 250-year history of electricity through the stories of the men and women who used it to transform our world: Benjamin Franklin, James Watt, Michael Faraday, Samuel F.B. Morse, Thomas Edison, Samuel Insull, Albert Einstein, Rachel Carson, Elon Musk, and more. In the process, it reveals for the first time the complete, thrilling, and often-dangerous story of electricity's historic discovery, development, and worldwide application. Electricity plays a fundamental role not only in our everyday lives but in history's most pivotal events, from global climate change and the push for wind- and solar-generated electricity to Japan's nuclear accident at Fukushima and Iran's pursuit of nuclear weapons. Written by electricity expert and four-decade veteran of the industry Craig R. Roach, *Simply Electrifying* marshals, in fascinating narrative detail, the full range of factors that shaped the electricity business over time—science,

technology, law, politics, government regulation, economics, business strategy, and culture—before looking forward toward the exhilarating prospects for electricity generation and use that will shape our future.

Analytic Solutions in Diverse Backgrounds Phaidon Press

This classic study on the sociology of Japan remains the only in-depth treatment of the Japanese middle class. Now in a fiftieth-anniversary edition that includes a new foreword by William W. Kelly, this seminal work paints a rich and complex picture of the life of the salaryman and his family. Tracing the rapid postwar economic growth that led to hiring large numbers of workers who were provided lifelong employment, the authors show how this phenomenon led to a new class that set the dominant pattern of social life that influenced even those who could not share it, a pattern that remains fundamental to Japanese society today.

Komodo Dragons Hal Leonard Corporation

The technique of elastic scattering of electromagnetic radiation has been used as a diagnostic tool in various disciplines of science, engineering, medicine and agriculture. The investigations relating to above problems may be divided in three categories: (i) Scattering by a single particle, (ii) Scattering by a tenuous system of uncorrelated scatterers and (iii) Scattering by a concentrated dispersion of scatterers. In the proposed book, the primary effort is to examine the analytic solutions of the scattering problems of types (i) and (ii) in diverse backgrounds. For the completeness of the book, analytic solutions in scattering situations of type (iii) are also covered in reasonable details.

Poems, Parodies, Palimpsests CRC Press

Students' Guide to Information Technology, Second Edition provides up-to-date coverage of significant developments in information technology, including office automation, telecommunications, expert systems, computer-aided manufacture, and computer-based training. The book first offers information on computers and computer peripherals and applications. Discussions focus on how a microprocessor handles information, microprocessors and logic, neural networks, digital signal processors, processing speeds, computer memory, monitors, printers, and input and storage devices. The manuscript then surveys computer software and technical convergence. Topics cover analogue and digital information, audio and video systems, technological convergence in audio systems, compact disc for multimedia applications, interactive video, programming languages, operating software, operating system commands, application software, and software reliability. The publication tackles the role of information technology in manufacturing and in the office, communications, and information systems. Concerns include electronic data interchange, computer-aided design, data processing systems, office automation systems, and dataflow diagrams. The manuscript is a dependable source of data for computer science experts and researchers interested in information technology.

Pathway to Success BenBella Books

Design and build fantastic projects and devices using the Arduino platform About This Book Explore the different sensors that can be used to improve the functionality of the Arduino projects Program

networking modules in conjunction with Arduino to make smarter and more communicable devices A practical guide that shows you how to utilize Arduino to create practical, useful projects Who This Book Is For This book is an ideal choice for hobbyists or professionals who want to create quick and easy projects with Arduino. As a prerequisite, readers must have a working Arduino system and some programming background, ideally in C/C++. Basic knowledge of Arduino is helpful but not required to follow along with this book. What You Will Learn Understand and utilize the capabilities of the Arduino Integrate sensors to gather environmental data and display this information in meaningful ways Add modules such as Bluetooth and Wi-Fi that allow the Arduino to communicate and send data between devices Create simple servers to allow communication to occur Build automated projects including robots while learning complex algorithms to mimic biological locomotion Implement error handling to make programs easier to debug and look more professional Integrate powerful programming tools and software such as Python and Processing to broaden the scope of what the Arduino can achieve Practice and learn basic programming etiquette In Detail Arduino an opensource physical computing platform based on a simple microcontroller board, and a development environment for writing software for the board. The opensource Arduino software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other opensource software. With the growing interest in home-made, weekend projects among students and hobbyists alike, Arduino offers an innovative and feasible platform to create projects that promote creativity and technological tinkering. Arduino by Example is a project-oriented guide to help you fully utilize the power of one of the world's most powerful open source platforms, Arduino. This book demonstrates three projects ranging from a home automation project involving your lighting system to a simple robotic project to a touch sensor project. You will first learn the basic concepts such as how to get started with the Arduino, and as you start building the project, you will develop the practical skills needed to successfully build Arduino powered projects that have real-life implications. The complexity of the book slowly increases as you complete a project and move on to the next. By the end of this book, you will be able to create basic projects and utilize the elements used in the examples to construct your own devices. Style and approach This book follows a project-oriented approach, with multiple images and plenty of code to help you build your projects easily. The book uses a tutorial-based methodology where the concepts are first explained and then implemented to help you develop the projects.

Mastering Embedded Linux Programming New Internationalist

3D Madness! takes advantage of the growing interest in this area of computer graphics. 3D Madness! includes lots of tips, tricks, and traps as well as a Top 100 Graphics Techniques featured in the text and referenced in a jump table on the inside front cover. The CD-ROM is filled with 3D software. The disk contains a subset of the material on the CD-ROM.

Constructing Survey Data Packt Publishing Ltd

Linux Command Line Full course Beginners to Experts Learn Linux in 5 Days and Level Up Your Career Use the in-demand Linux skills you learn in this course to get promoted or start a new career as a Linux professional. Linux is the number ONE operating system in the Corporate world. Linux is a popular open-source operating system that's easy to use and highly secure. If you want to start your

career in Linux and have little or no knowledge of Linux then I can help. In this course you will learn Linux installation, configuration, administration, troubleshooting, shell scripting, command line, OS tools and much more... Who this course is for: People with limited time. Anyone with a desire to learn about Linux. People that have Linux experience, but would like to learn about the Linux command line interface. Existing Linux users that want to become power users. People that need Linux knowledge for a personal or business project like hosting a website on a Linux server. Professionals that need to learn Linux to become more effective at work. Helpdesk staff, application support engineers, and application developers that are required to use the Linux operating system. People thinking about a career as a Linux system administrator or engineer, but need the basics first. Researchers, col

New Challenges, Cases, and Contexts Prentice Hall

Design, build, and pilot custom drones—no prior experience necessary! This fun guide shows, step-by-step, how to construct powerful drones from inexpensive parts, add personalized features, and become a full-fledged pilot. DIY Drones for the Evil Genius: Design, Build, and Customize Your Own Drones not only covers safety, mechanics, drone design, and assembly, but also teaches the basics of Aerospace Engineering. You will discover how to add video transmitters, GPS, first-person view, and virtual reality goggles to your creations. The book walks you through the FAA licensing process and takes a look at advanced concepts, such as artificial intelligence and autonomous flight. • Learn about aircraft parts, control mechanics, and safety practices • Become an expert pilot—even handle flips and high-speed maneuvers • Pick the perfect parts for your high-performance drone • Find out how to solder and start assembling your drone • Program the aircraft, calibrate the motors, and start flying! • Add LED lights, GoPro mounts, and self-balancing camera gimbals • Explore the world of first-person-view (FPV) drones and high-speed racing • See how artificial intelligence can be put to use in the drone industry

Lean Printing Packt Publishing Ltd

Showcases the Web design and publishing tool's updated features, covering toolbars, palettes, site management tools, layout design, Cascading Style Sheets, and image maps.

Linux Command Line Full course Beginners to Experts: New Orchises Press

Pathwise estimation and inference for diffusion market models discusses contemporary techniques for inferring, from options and bond prices, the market participants' aggregate view on important financial parameters such as implied volatility, discount rate, future interest rate, and their uncertainty thereof. The focus is on the pathwise inference methods that are applicable to a sole path of the observed prices and do not require the observation of an ensemble of such paths. This book is pitched at the level of senior undergraduate students undertaking research at honors year, and postgraduate candidates undertaking Master's or PhD degree by research. From a research perspective, this book reaches out to academic researchers from backgrounds as diverse as mathematics and probability, econometrics and statistics, and computational mathematics and optimization whose interest lie in analysis and modelling of financial market data from a multi-disciplinary approach. Additionally, this book is also aimed at financial market practitioners participating in capital market facing businesses who seek to keep abreast with and draw inspiration from novel approaches in market data analysis. The first two chapters of the book contains

introductory material on stochastic analysis and the classical diffusion stock market models. The remaining chapters discuss more special stock and bond market models and special methods of pathwise inference for market parameter for different models. The final chapter describes applications of numerical methods of inference of bond market parameters to forecasting of short rate. Nikolai Dokuchaev is an associate professor in Mathematics and Statistics at Curtin University. His research interests include mathematical and statistical finance, stochastic analysis, PDEs, control, and signal processing. Lin Yee Hin is a practitioner in the capital market facing industry. His research interests include econometrics, non-parametric regression, and scientific computing.

[Adobe GoLive 5.0](#) Pluto Press

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. This updated 2nd Edition of Williamson's highly applied Exercise for Special Populations provides just enough background for practicing and future personal trainers, exercise physiologists, and other health and fitness professionals to develop and implement exercise programs for special populations. For each condition, the book provides a general description, anatomy and physiology variances, precautions, recommendations for exercise testing and prescription, instructions and images of various exercises, and nutritional considerations. Reflecting the latest best practices in the field, the 2nd Edition features new chapters and pedagogy and a powerful suite of online resources.

The Choice Is Clear Hay House Incorporated

(Stylistic Method). This intense metal method teaches you the elements of lead guitar technique with an easy to understand, player-oriented approach. The metal concepts, theory, and musical principals are all applied to real metal licks, runs and full compositions. Learn at your own pace through 12 'smoking fully transcribed' heavy metal solos from simple to truly terrifying! 'One of the most thorough' and 'one of the best rock series currently available' - Guitar Player magazine. Music and examples demonstrated on CD.

[Adobe After Effects 3.1](#) Smithsonian Institution

Globalization has created an interconnected world, but has not diminished violence and militarism. The Economics of Killing describes how the power of global elites, entrenched under globalization, has created a deadly cycle of violence. In this groundbreaking work, Vijay Mehta shows how attempts at peaceful national development are routinely blocked by Western powers. He centers the 2008 financial crisis in US attempts to block China's model of development. He shows how Europe and the US conspire with regional dictators to prevent countries from developing advanced industries, and how this system has fed terrorism. Mehata argues that a different world is possible, based on policies of disarmament, demilitarization, and sustainable development. This original and thought-provoking book will be of great interest to anyone concerned about the consequences of endless war fueled by the West.

[Internet Research Ethics for the Social Age](#) McGraw Hill Professional

Internet Research Ethics for the Social Age: New Challenges, Cases, and Contexts directly engages with the discussions and debates surrounding the Internet, and stimulates new ways to think about - and work towards resolving - the novel ethical dilemmas we face as internet and social media-based research continues to evolve.

DIY Drones for the Evil Genius: Design, Build, and Customize Your Own Drones Palgrave Macmillan
Discover how different software architectural models can help you solve problems, and learn best practices for the software development cycle
Key Features
Learn concepts related to software architecture and embrace them using the latest features of Spring 5
Discover architectural models and learn when to apply them
Gain knowledge of architectural principles and how they can be used to provide accountability and rationale for architectural decisions
Book Description
Spring 5 and its ecosystem can be used to build robust architectures effectively. Software architecture is the underlying piece that helps us accomplish our business goals whilst supporting the features that a product demands. This book explains in detail how to choose the right architecture and apply best practices during your software development cycle to avoid technical debt and support every business requirement. Choosing the right architecture model to support your business requirements is one of the key decisions you need to take when a new product is being created from scratch or is being refactored to support new business demands. This book gives you insights into the most common architectural models and guides you when and where they can be used. During this journey, you'll see cutting-edge technologies surrounding the Spring products, and understand how to use agile techniques such as DevOps and continuous delivery to take your software to production effectively. By the end of this book, you'll not only know the ins and outs of Spring, but also be able to make critical design decisions that surpass your clients' expectations. What you will learn
Understand the key principles of software architecture
Uncover the most common architectural models available
Analyze scenarios where an architecture model should be used
Implement agile techniques to take your software to production
Secure the products you are working on
Master tricks that will help you build high-performant applications
Use cutting-edge technologies to build products
Who this book is for
If you're an experienced Spring developer aspiring to become an architect of enterprise-grade applications, this book is for you. It's also ideal for software architects who want to leverage Spring to create effective application blueprints.

[Elastic Scattering of Electromagnetic Radiation](#) Hayden Books

More than twenty years have passed since Walter Auffenberg's monumental *The Behavioral Ecology of the Komodo Monitor*. In the intervening years the populations of Komodo dragons—native only to a handful of islands in southeast Indonesia—have dwindled, sparking intensive conservation efforts. During the last two decades new information about these formidable predators has emerged, and the most important findings are clearly presented here. A memoir from Walter Auffenberg and his son Kurt is followed by the latest information on Komodo dragon biology, ecology, population distribution, and behavior. The second part of the book is dedicated to step-by-step management and conservation techniques, both for wild and captive dragons. This successful model is a useful template for the conservation of other endangered species as well, for, as Kurt and Walter Auffenberg note, "The species may well indeed survive in the wild for generations to come while countless other organisms are lost."

Arduino by Example John Wiley & Sons

Master the techniques needed to build great, efficient embedded devices on Linux
About This Book
Discover how to build and configure reliable embedded Linux devices
This book has been updated to include Linux 4.9 and Yocto Project 2.2 (Morty)
This comprehensive guide covers the remote update

of devices in the field and power management Who This Book Is For If you are an engineer who wishes to understand and use Linux in embedded devices, this book is for you. It is also for Linux developers and system programmers who are familiar with embedded systems and want to learn and program the best in class devices. It is appropriate for students studying embedded techniques, for developers implementing embedded Linux devices, and engineers supporting existing Linux devices. What You Will Learn Evaluate the Board Support Packages offered by most manufacturers of a system on chip or embedded module Use Buildroot and the Yocto Project to create embedded Linux systems quickly and efficiently Update IoT devices in the field without compromising security Reduce the power budget of devices to make batteries last longer Interact with the hardware without having to write kernel device drivers Debug devices remotely using GDB, and see how to measure the performance of the systems using powerful tools such as `perf`, `ftrace`, and `valgrind` Find out how to configure Linux as a real-time operating system In Detail Embedded Linux runs many of the devices we use every day, from smart TVs to WiFi routers, test equipment to industrial controllers - all of them have Linux at their heart. Linux is a core technology in the implementation of the inter-connected world of the Internet of Things. The comprehensive guide shows you the technologies and techniques required to build Linux into embedded systems. You will begin by learning about the fundamental elements that underpin all embedded Linux projects: the toolchain,

the bootloader, the kernel, and the root filesystem. You'll see how to create each of these elements from scratch, and how to automate the process using Buildroot and the Yocto Project. Moving on, you'll find out how to implement an effective storage strategy for flash memory chips, and how to install updates to the device remotely once it is deployed. You'll also get to know the key aspects of writing code for embedded Linux, such as how to access hardware from applications, the implications of writing multi-threaded code, and techniques to manage memory in an efficient way. The final chapters show you how to debug your code, both in applications and in the Linux kernel, and how to profile the system so that you can look out for performance bottlenecks. By the end of the book, you will have a complete overview of the steps required to create a successful embedded Linux system. Style and approach This book is an easy-to-follow and pragmatic guide with in-depth analysis of the implementation of embedded devices. It follows the life cycle of a project from inception through to completion, at each stage giving both the theory that underlies the topic and practical step-by-step walkthroughs of an example implementation.

Women's Marital Names Printing Industries Press

This collection of thoughts is designed to give the reader a daily tune up to run at full capacity.

Japan's New Middle Class Peter Lang Incorporated, International Academic Publishers

A collection of poems celebrating the New Year by a variety of authors.