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Electronics Resources Apress

Build a Django content management system, blog, and social networking site with James Bennett as he introduces version 1.1 of the popular Django framework. You'll work through the development of each project, implementing and running the applications while learning new features along the way. Web frameworks are playing a major role in the creation of today's most compelling web applications, because they automate many of the tedious tasks, allowing developers to instead focus on providing users with creative and powerful features. Python developers have been particularly fortunate in this area, having been able to take advantage of Django, a very popular open-source web framework whose stated goal is to "make it easier to build better web applications more quickly with less code." Practical Django Projects introduces this popular framework by way of a series of real-world projects. Readers follow along with the development of each project, implementing and running each application while learning new features along the way. This edition is updated for Django 1.1 and includes an all-new chapter covering practical development tools and techniques you'll be able to apply to your own development workflow.

Quantum Computing IndyPublish.com

A hands-on introduction to programming with Visual Basic for DOS, including a disk containing all the program code covered. This book takes a painless approach that first-time users will find reassuring--a quick-start, step-by-step tutorial on object-oriented programming; dozens of easy-to-follow sample programs; helpful icons highlighting special tips and warnings; and a rich supply of screen images.

CoffeeScript John Wiley & Sons

Over the last five years, CoffeeScript has taken the web development world by storm. With the humble motto "It's just JavaScript," CoffeeScript provides all the power of the JavaScript language in a friendly and elegant package. This extensively revised and updated new edition includes an all-new project to demonstrate CoffeeScript in action, both in the browser and on a Node.js server. There's no faster way to learn to write a modern web application. This new edition has been extensively revised and updated to reflect the current state and features of CoffeeScript. Every chapter has been revised and refactored, and new sections and a new chapter on testing have been added. If you already know JavaScript, this book will make your transition to CoffeeScript easy. If you're new to JavaScript, it's a great place to start. New in this edition: Automating setup with the Grunt task runner Using CoffeeScript classes with the Backbone framework Using CoffeeScript's simple callback syntax to interact with the Express framework A new chapter on client-side and server-side testing with Intern * A new project that gives you hands-on

experience with browser-side and server-side CoffeeScript. CoffeeScript is every bit as portable and effective as JavaScript. It aids development by adding a bevy of features, such as classes, splats, list comprehensions, and destructuring. These features make it easier to write clear, readable code, and by learning how these features work, you'll deepen your understand of JavaScript as well. This book is your complete guide to writing better JavaScript code, faster.

Telegraph Pa Prentice Hall Professional

The result of a lecture series, this textbook is oriented towards students and newcomers to the field and discusses theoretical foundations as well as experimental realizations in detail. The authors are experienced teachers and have tailored this book to the needs of students. They present the basics of quantum communication and quantum information processing, leading readers to modern technical implementations. In addition, they discuss errors and decoherence as well as methods of avoiding and correcting them.

Category Theory for Programmers (New Edition, Hardcover) John Wiley & Sons

A Perl expert can solve a problem in a few lines of well-tested code. Now you can unlock these powers for yourself. Modern Perl teaches you how Perl really works. It's the only book that explains Perl thoroughly, from its philosophical roots to the pragmatic decisions that help you solve real problems--and keep them solved. You'll understand how the language fits together and discover the secrets used by the global Perl community. This beloved guide is now completely updated for Perl 5.22. When you have to solve a problem now, reach for Perl. When you have to solve a problem right, reach for Modern Perl. Discover how to scale your skills from one-liners to asynchronous Unicode-aware web services and everything in between. Modern Perl will take you from novice to proficient Perl hacker. You'll see which features of modern Perl will make you more productive, and which features of this well-loved language are best left in the past. Along the way, you'll take advantage of Perl to write well-tested, clear, maintainable code that evolves with you. Learn how the language works, how to take advantage of the CPAN's immense trove of time-tested solutions, and how to write clear, concise, powerful code that runs everywhere. Specific coverage explains how to use Moose, how to write testable code, and how to deploy and maintain real-world Perl applications. This new edition covers the new features of Perl 5.20 and Perl 5.22, including all the new operators, standard library changes, bug and security fixes, and productivity enhancements. It gives you what you need to use the most up-to-date Perl most effectively, all day, every day. What You Need: Perl 5.16 or newer (Perl 5.20 or 5.22 preferred). Installation/upgrade instructions included.

Twelve Years a Slave by Solomon Northup Albatross Press

Easy, clear, readable, and focused on what you want to do. Step-by-step instructions for the tasks you care about most. Large, full-color, close-up photos with callouts to iPhone photos that show you exactly what to do. Common-sense help when you run into iPhone problems or limitations. Tips and notes to help you get the most from your iPhone. Full-color, step-by-step tasks walk you through getting and keeping your iPhone working just the way you want. The tasks include how to: Connect to the Internet, Bluetooth devices, Wi-Fi networks, and other iPhones and iPads; take advantage of AirDrop to instantly share with other iOS and Mac users around you Use Siri to get information, write texts and emails, set reminders/appointments, and more just by speaking to your iPhone Customize your iPhone with folders, wallpaper, ringtones, and much more Use iCloud, Google, and other cloud services to have consistent calendar, contact, and other information on all your devices Communicate via phone calls,

FaceTime videoconferences, conference calls, text, email, and more Make your text messages come alive by adding Digital Touches and effects and sharing photos and video Get the most out of Safari to browse the Web and Mail to manage all your email from one Inbox Listen to music, use the Wallet app to manage boarding passes and loyalty cards; pay for purchases safely and securely with Apple Pay; and use other great iPhone apps Capture and edit photos and video; use great camera features such as burst photos, time-lapse and slow-motion video, and Live Photos View your photos in Memories and use them for wallpaper and for your contacts or share them via email, AirDrop, or texts; use iCloud to automatically save and share your photos Find, download, install, and use iPhone apps to help you travel, get information, keep in touch, have fun, and more

A Life Less Ordinary Wiley-VCH

Where is God in the universe if anywhere? Why did God make germs? Why should we be so special? Could the universe have been different? This is a book that brings home, in no uncertain fashion, the discrepancy between the universe envisaged by the ancient sages and prophets and that of modern scientific cosmology, where the possibility of divine intervention looks less and less likely. Butchins demonstrates with clarity how the scientific method may be used, despite certain drawbacks, in an attempt to verify objective truth. It describes how the effect of the Copernican Revolution in the seventeenth century has steadily undermined the basic structure of the three great monotheistic religions of our day, Judaism, Christianity, and Islam, especially with respect to their eschatological concepts. The Eastern religions, being less anthropomorphic, are less affected. The theistic argument from design is shown to be powerful enough to have caused disagreement among present-day scientists, in spite of the strictures of Professor Dawkins. In general, the book attempts to make some sense of the structure of the universe in terms of our own consciousness; it behoves the reader to consider tha

The Children of the Old Stone House McGraw-Hill Companies

You receive an e-mail. It contains an offer for a complete personal computer system. It seems like the retailer read your mind since you were exploring computers on their web site just a few hours prior.... As you drive to the store to buy the computer bundle, you get an offer for a discounted coffee from the coffee shop you are getting ready to drive past. It says that since you're in the area, you can get 10% off if you stop by in the next 20 minutes.... As you drink your coffee, you receive an apology from the manufacturer of a product that you complained about yesterday on your Facebook page, as well as on the company's web site.... Finally, once you get back home, you receive notice of a special armor upgrade available for purchase in your favorite online video game. It is just what is needed to get past some spots you've been struggling with.... Sound crazy? Are these things that can only happen in the distant future? No. All of these scenarios are possible today! Big data. Advanced analytics. Big data analytics. It seems you can't escape such terms today. Everywhere you turn people are discussing, writing about, and promoting big data and advanced analytics. Well, you can now add this book to the discussion. What is real and what is hype? Such attention can lead one to the suspicion that perhaps the analysis of big data is something that is more hype than substance. While there has been a lot of hype over the past few years, the reality is that we are in a transformative era in terms of analytic capabilities and the leveraging of massive amounts of data. If you take the time to cut through the sometimes-over-zealous hype present in the media, you'll find something very real and very powerful underneath it. With big data, the hype is driven by genuine excitement and anticipation of the business

and consumer benefits that analyzing it will yield over time. Big data is the next wave of new data sources that will drive the next wave of analytic innovation in business, government, and academia. These innovations have the potential to radically change how organizations view their business. The analysis that big data enables will lead to decisions that are more informed and, in some cases, different from what they are today. It will yield insights that many can only dream about today. As you'll see, there are many consistencies with the requirements to tame big data and what has always been needed to tame new data sources. However, the additional scale of big data necessitates utilizing the newest tools, technologies, methods, and processes. The old way of approaching analysis just won't work. It is time to evolve the world of advanced analytics to the next level. That's what this book is about. Taming the Big Data Tidal Wave isn't just the title of this book, but rather an activity that will determine which businesses win and which lose in the next decade. By preparing and taking the initiative, organizations can ride the big data tidal wave to success rather than being pummeled underneath the crushing surf. What do you need to know and how do you prepare in order to start taming big data and generating exciting new analytics from it? Sit back, get comfortable, and prepare to find out!

Visual Basic for DOS Pragmatic Bookshelf

Studies electronic components in circuits.

Lectures on Quantum Information Turner Publishing Company

The ultimate guide to assessing and exploiting the customer value and revenue potential of the Cloud A new business model is sweeping the world—the Cloud. And, as with any new technology, there is a great deal of fear, uncertainty, and doubt surrounding cloud computing. Cloudonomics radically upends the conventional wisdom, clearly explains the underlying principles and illustrates through understandable examples how Cloud computing can create compelling value—whether you are a customer, a provider, a strategist, or an investor. Cloudonomics covers everything you need to consider for the delivery of business solutions, opportunities, and customer satisfaction through the Cloud, so you can understand it—and put it to work for your business. Cloudonomics also delivers insight into when to avoid the cloud, and why. Quantifies how customers, users, and cloud providers can collaborate to create win-wins Reveals how to use the Laws of Cloudonomics to define strategy and guide implementation Explains the probable evolution of cloud businesses and ecosystems Demolishes the conventional wisdom on cloud usage, IT spend, community clouds, and the enterprise-provider cloud balance Whether you're ready for it or not, Cloud computing is here to stay. Cloudonomics provides deep insights into the business value of the Cloud for executives, practitioners, and strategists in virtually any industry—not just technology executives but also those in the marketing, operations, economics, venture capital, and financial fields.

My iPhone for Seniors Que Publishing

Do you know what will happen to your digital "stuff" when you die? No? Rest assured, you are not alone. This increasingly important but relatively unknown subject involves what happens to all of your accounts, social media, emails, photos, and documents and how you will be remembered in your online afterlife. This book will let you take control of your online afterlife and ensure that your important digital assets are treated according to your wishes. Given that the average person spends close to seven hours per day online it's a must-read for everyone. Death: of course it's not an easy subject for any of us. Indeed, there are few subjects more difficult to discuss or imagine than death. It's like we'd rather talk about anything else than the

one universal experience we all share. But it's now one that also needs to be addressed in the digital age. Digital Legacy: Take Control Of Your Online Afterlife provides both the context of how we got here but also the right guidance to move forward with your planning today. Authored by two tech executives (also former Googlers) and founders of the digital-legacy platform GoodTrust -- Daniel Sieberg and Rikard Steiber, CEO and founder of GoodTrust -- the book outlines the pitfalls, challenges and opportunities that are important for all of us to tackle.

Modern Perl John Wiley & Sons

Category Theory is one of the most abstract branches of mathematics. It is usually taught to graduate students after they have mastered several other branches of mathematics, like algebra, topology, and group theory. It might, therefore, come as a shock that the basic concepts of category theory can be explained in relatively simple terms to anybody with some experience in programming. That's because, just like programming, category theory is about structure.

Mathematicians discover structure in mathematical theories, programmers discover structure in computer programs. Well-structured programs are easier to understand and maintain and are less likely to contain bugs. Category theory provides the language to talk about structure and learning it will make you a better programmer.

Adobe PageMaker 6.5 BookRix

Peter Norton is a pioneering software developer and author. Norton's desktop for windows, utilities, backup, antivirus, and other utility programs are installed on millions of PCs worldwide. His inside the IBM PC and DOS guide have helped millions of people understand computers from the inside out. Peter Norton's introduction to computers incorporates features not found in other introductory programs. Among these are the following: Focus on the business-computing environment for the 1990s and beyond, avoiding the standard 'MIS approach.': A 'glass-box' rather than the typical 'black-box' view of computers-encouraging students to explore the computer from the inside out.

Privatization Apress

From the author of the TRAINSPOTTING and SHALLOW GRAVE screenplays, a novel about the unpredictable course of fate. An aspiring novelist meets a rich woman with a slender grip on the real world. They are ill-matched but become lovers, with a little help from the archangel Gabriel. Tied to the release of a Hollywood feature film.

Cult 45 Westland Publication Limited

A novel that explores and lays bare some of the deepest secrets of the family.

Entangled World Simon & Schuster Books For Young Readers

The conference is an international forum which aims to bring together leading academician, researchers and research scholars to exchange and share their experiences and hard earned technological advancements about all aspects of based on their research related to Computing, Communication Control & Networking We invite all leading researchers, engineers and scientists in the domain of interest from around the world We warmly welcome all authors to submit your research papers to ICACCCN, and share the valuable experiences with the scientist and scholars around the world

Peter Norton's Introduction to Computers Adobe Press

The first edition of this book quickly established itself as one of the clearest and most readable introductions to generative grammar. Together with a complete introduction to the principles of Universal Grammar, it traced the major shifts of perspective that have influenced the developments of the theory over the last forty years. This revised and expanded new edition introduces students with no previous training to Transformational Grammar.

Covering the framework known as Principles and Parameters as well as the more recent framework known as Minimalism, it includes a range of new exercises, making it ideal for students at all levels.

101 Life Skills Games for Children Packt Publishing Ltd

Quantum Information Processing is a young and rapidly growing field of research at the intersection of physics, mathematics, and computer science. Its ultimate goal is to harness quantum physics to conceive -- and ultimately build -- "quantum" computers that would dramatically overtake the capabilities of today's "classical" computers. One example of the power of a quantum computer is its ability to efficiently find the prime factors of a larger integer, thus shaking the supposedly secure foundations of standard encryption schemes. This comprehensive textbook on the rapidly advancing field introduces readers to the fundamental concepts of information theory and quantum entanglement, taking into account the current state of research and development. It thus covers all current concepts in quantum computing, both theoretical and experimental, before moving on to the latest implementations of quantum computing and communication protocols. With its series of exercises, this is ideal reading for students and lecturers in physics and informatics, as well as experimental and theoretical physicists, and physicists in industry. Dagmar Bruß graduated at RWTH University Aachen, Germany, and received her PhD in theoretical particle physics from the University of Heidelberg in 1994. As a research fellow at the University of Oxford she started to work in quantum information theory. Another fellowship at ISI Torino, Italy, followed. While being a research assistant at the University of Hannover she completed her habilitation. Since 2004 Professor Bruß has been holding a chair at the Institute of Theoretical Physics at the Heinrich-Heine-University Düsseldorf, Germany. Gerd Leuchs studied physics and mathematics at the University of Cologne, Germany, and received his Ph.D. in 1978. After two research visits at the University of Colorado in Boulder, USA, he headed the German gravitational wave detection group from 1985 to 1989. He became technical director at Nanomach AG in Switzerland. Since 1994 Professor Leuchs has been holding the chair for optics at the Friedrich-Alexander-University of Erlangen-Nuremberg, Germany. His fields of research span the range from modern aspects of classical optics to quantum optics and quantum information. Since 2003 he has been Director of the

Max Planck Research Group for Optics, Information and Photonics at Erlangen.

Cloudonomics Pragmatic Bookshelf

This is a step-by-step guide to successful wireless application design and development with Sun's Java 2 Micro Edition platform. Authored by one of Sun's leading wireless application consultants, it covers every key feature of the J2ME platform, and every step of the process -- from architecture through deployment. Piroumian begins by introducing the J2ME computing platform, key terminology, basic concepts, and application development process. Next, you'll walk through creating, compiling, preparing, executing, and debugging J2ME applications. One step at a time, you'll master J2ME MIDP platform's high-level and low-level APIs, user interface components, persistent storage mechanisms, and services for networking and distributed processing. The book teaches how to build applications from the ground up, using running examples. All topics are introduced in a logical order where each concept builds upon the ones that precede it. Piroumian also covers architecture and its impact on the developer; and introduces key elements of a complete wireless solution, including gateways, Internet portal interfaces, and wireless application interfaces. [2018 International Conference on Advances in Computing, Communication Control and Networking \(ICACCCN\)](#) Lulu.com Having the desire, ability, and belief in yourself to innovate beyond what past generations ever imagined possible, explore ground none has ever walked on, and live and work in ways no one has ever lived and worked--these skills may not only increase the next generation's chances for success in the new century, in an employability and globally competitive sense. If Stephen Hawking and others are correct, they may be necessary to ensure our survival. Investing in Our Future: Preparing the Next Generation to Occupy Mars speaks to the need to cultivate new innovators and explorers whose dreams will move us forward, and whose travels will likely take us back to the moon and beyond. Its threefold purpose is: To reignite our passion to be limitless, ever-curious problem solvers, To foster a STEM-literate citizenry to innovate in ways we cannot yet imagine, and; To frame plans for leveraging what we know to enable the next generation to visit and possibly live and thrive on Mars. In this book, the authors deliver a compelling, succinct, and timely vision for recasting our approach to K-12 education to prepare a changing world for a successful future.