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 Ajax: The Definitive Guide

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MAXIMILLIAN AUGUSTUS

Beginning Python "O'Reilly Media, Inc."

This unique book focuses exclusively on Windows's powerful Internet communication capabilities, explaining how to get the most out of valuable tools that may not be used, and that many users may not be aware they even have.

Learn Python Programming Apress

The MySQL Workshop Packt Publishing Ltd

Old and New Unsolved Problems in Plane Geometry and Number Theory Springer Science & Business Media

Is Ajax a new technology, or the same old stuff web developers have been using for years? Both, actually. This book demonstrates not only how tried-and-true web standards make Ajax possible, but how these older technologies allow you to give sites a decidedly modern Web 2.0 feel. Ajax: The Definitive Guide explains how to use standards like JavaScript, XML, CSS, and XHTML, along with the XMLHttpRequest object, to build browser-based web applications that function like desktop programs. You get a complete background on what goes into today's web sites and applications, and learn to leverage these tools along with Ajax for advanced browser searching, web services, mashups, and more. You discover how to turn a web browser and web site into a true application, and why developing with Ajax is faster, easier and cheaper. The book also explains: How to connect server-side backend components to user interfaces in the browser Loading and manipulating XML documents, and how to replace XML with JSON Manipulating the Document Object Model (DOM) Designing Ajax interfaces for usability, functionality, visualization, and accessibility Site navigation layout, including issues with Ajax and the browser's back button Adding life to tables & lists, navigation boxes and windows Animation creation, interactive forms, and data validation Search, web services and mash-ups Applying Ajax to business communications, and creating Internet games without plug-ins The advantages of modular coding, ways to optimize Ajax applications, and more This book also provides references to XML and XSLT, popular JavaScript Frameworks, Libraries, and Toolkits, and various Web Service APIs. By offering web developers a much broader set of tools and options, Ajax gives developers a new way to create content on the Web, while throwing off the constraints of the past. Ajax: The Definitive Guide describes the contents of this unique toolbox in exhaustive detail, and explains how to get the most out of it.

PowerBuilder 9 John Wiley & Sons

Get up and running with Python 3.9 through concise tutorials and practical projects in this fully updated third edition. Purchase of the print or Kindle book includes a free eBook in PDF format. Key Features Extensively revised with richer examples, Python 3.9 syntax, and new chapters on APIs and packaging and distributing Python code Discover how to think like a Python programmer Learn the fundamentals of Python through real-world projects in API development, GUI programming, and data science Book Description Learn Python Programming, Third Edition is both a theoretical and practical introduction to Python, an extremely flexible and powerful programming language that can be applied to many disciplines. This book will make learning Python easy and give you a thorough understanding of the language. You'll learn how to write programs, build modern APIs, and work with data by using renowned Python data science libraries. This revised edition covers the latest updates on API management, packaging applications, and testing. There is also broader coverage of context managers and an updated data science chapter. The book empowers you to take ownership of writing your software and become independent in fetching the resources you need. You will have a clear idea of where to go and how to build on what you have learned from the book. Through examples, the book explores a wide range of applications and concludes by building real-world Python projects based on the concepts you have learned. What you will learn Get Python up and

running on Windows, Mac, and Linux Write elegant, reusable, and efficient code in any situation Avoid common pitfalls like duplication, complicated design, and over-engineering Understand when to use the functional or object-oriented approach to programming Build a simple API with FastAPI and program GUI applications with Tkinter Get an initial overview of more complex topics such as data persistence and cryptography Fetch, clean, and manipulate data, making efficient use of Python's built-in data structures Who this book is for This book is for everyone who wants to learn Python from scratch, as well as experienced programmers looking for a reference book. Prior knowledge of basic programming concepts will help you follow along, but it's not a prerequisite.

Quick and Easy Ways to Connect With Students and Their Parents, Grades K-8 Peachpit Press

Victor Klee and Stan Wagon discuss some of the unsolved problems in number theory and geometry, many of which can be understood by readers with a very modest mathematical background. The presentation is organized around 24 central problems, many of which are accompanied by other, related problems. The authors place each problem in its historical and mathematical context, and the discussion is at the level of undergraduate mathematics. Each problem section is presented in two parts. The first gives an elementary overview discussing the history and both the solved and unsolved variants of the problem. The second part contains more details, including a few proofs of related results, a wider and deeper survey of what is known about the problem and its relatives, and a large collection of references. Both parts contain exercises, with solutions. The book is aimed at both teachers and students of mathematics who want to know more about famous unsolved problems.

Mastering Windows Presentation Foundation CRC Press

This tutorial offers readers a thorough introduction to programming in Python 2.4, the portable, interpreted, object-oriented programming language that combines power with clear syntax Beginning programmers will quickly learn to develop robust, reliable, and reusable Python applications for Web development, scientific applications, and system tasks for users or administrators Discusses the basics of installing Python as well as the new features of Python release 2.4, which make it easier for users to create scientific and Web applications Features examples of various operating systems throughout the book, including Linux, Mac OS X/BSD, and Windows XP

Beginning PHP and PostgreSQL 8 Packt Publishing Ltd

This is the official curriculum of the Apple Mojave 101: OS X Support Essentials 10.14 course and preparation for Apple Certified Support Professional (ACSP) 10.14 certification—as well as a top-notch primer for anyone who needs to support, troubleshoot, or optimize macOS Mojave. This guide provides comprehensive coverage of Mojave and is part of the Apple Pro Training series—the only Apple-certified books on the market. Designed for support technicians, help desk specialists, and ardent Mac users, this guide takes you deep inside macOS Mojave. Readers will find in-depth, step-by-step instruction on everything from installing and configuring High Sierra to managing networks and system administration. Whether you run a computer lab or an IT department, you'll learn to set up users, configure system preferences, manage security and permissions, use diagnostic and repair tools, troubleshoot peripheral devices, and more—all on your way to preparing for the industry-standard ACSP certification. This is a step-by-step guide that works through lessons designed to teach practical, real-world tasks, with lesson files let you practice as you learn.

The SAP R/3® Guide to EDI and Interfaces Packt Publishing Ltd

The mathematics education community continues to contribute research-based ideas for developing and improving problem posing as an inquiry-based instructional strategy for enhancing students' learning. A large number of studies have been conducted which have covered many research topics and methodological aspects of teaching and learning mathematics through problem posing. The Authors' groundwork has shown that many of these studies predict positive outcomes from

implementing problem posing on: student knowledge, problem solving and posing skills, creativity and disposition toward mathematics. This book examines, in-depth, the contribution of a problem posing approach to teaching mathematics and discusses the impact of adopting this approach on the development of theoretical frameworks, teaching practices and research on mathematical problem posing over the last 50 years.

The Journal of Philosophy Pearson Education

Annotation Advanced guide to distributed applications using PowerBuilder 9. This book addresses development Web and Intranet-based systems, including Web Services, Portals, Application-Servers, XML, and Mobile Access. Content provides both specific implementation techniques and architectural patterns for distributed application development. PowerBuilder 9, to be released Q4 2002, introduces many highly-anticipated distributed development features including support for Web Services and Java application servers. Version 9 of PowerBuilder introduces many features designed specifically to blend the traditional strength of PowerBuilder as a rapid Client/Server application development tool with the new emerging models for distributed application development. PowerBuilder developers need PowerBuilder-specific information on interacting with Java application servers, such as WebSphere, WebLogic, and Sybases Enterprise Application Server (EAServer), and Web Service development. This book presents the new capabilities of PowerBuilder 9 along with the architecture and patterns required to create distributed systems in PowerBuilder. William Green and his team of writers are among the most prominent members of the Sybase community, having helped found TeamSybase in 1994. They have written and served on the advisory boards for every major PowerBuilder publication and have authored three books -- PowerBuilder 5 Object-Oriented Design and Development, PowerBuilder Foundation Class (PFC), and Secrets of the PowerBuilder Masters. They respond to several hundred newsgroups and listserv postings daily. They are active consultants implementing PowerBuilder-based solutions and serve on key community advisory panels within Sybase.

Applying Guiding Principles of Effective Program Delivery Corwin Press

This hands-on guidebook provides simple strategies for creating a supportive environment where parents, students, and teachers all work toward success in the classroom.

A Spiral Life IOS Press

This reader brings together the writings of Wallace Warfield (1938-2010), the internationally acclaimed and influential authority on conflict resolution. The selected essays highlight the importance of social context in conflicts and the future and potential of the field of Conflict Resolution. After introducing Warfield's thinking and background, a first section highlights the role of race, ethnicity and culture in conflict, through case studies and step-by-step methods on how to deal with such issues. It also addresses theoretical issues and policymaking. The second section focuses on the role of conflict resolution in society and how it could become the key to building just societies. Throughout the book, it is clear that the subjects that concerned Warfield are becoming even more relevant today. World conflicts are less between countries and more within communities confronted with socio-cultural clashes as well as issues related to economic deprivation. Individuals who have been victimized by oppressors or oppressive systems are becoming aware of their rights, while globalization and electronic communication are showing them what structural changes -pacific or otherwise- are happening around the world. Ranging from the local to the international and integrating theory with ideas and practice, this work will be a unique learning resource and reference for both students and practitioners of conflict resolution, while highlighting the legacy and contemporary relevance of a leading thinker.

Mathematical Problem Posing Sams Publishing

* Covers the brand new Portlet Specification (JSR-168) to provide a standard API to portal applications. * Focuses on the key issues of portal development including integration, security and single sign-on. * Readers can learn how to port existing applications into the new portal environment firsthand from Jeff Linwood who helped to create the actual specification. * Readers can learn how to port existing applications into the new portal environment firsthand from Jeff Linwood who helped to create the actual specifications.

Global Entrepreneurship & Innovation John Wiley & Sons

Fully updated to cover the 2019 exam release! CompTIA's A+ certification is an essential certification to building a successful IT career. Test takers must pass both 90-question exams to be certified, and this book—plus online test bank—will help you reach your certification goal. The 9 minibooks map to the exam's objectives, and include new content on Windows 10, Scripting, Linux, and mobile devices. You'll learn about how computers work, networking, computer repair and troubleshooting, security, permissions, and customer service. You'll also find test-taking advice and a review of the types of questions you'll see on the exam. Use the online test bank to test your knowledge and prepare for the exam Get up to speed on operating system basics Find out how to manage the operating system Discover maintenance and troubleshooting tips Inside is all the knowledge you need to pass the new A+ exam!

The MySQL Workshop Apress

bull; Gain CCIE lab exam experience with volume 2 of the best-selling CCIE Practical Studies. bull; Experience putting concepts into practice with lab scenarios that guide you in applying what you know onto real networks. bull; Learn how to build a practice lab for your CCIE lab exam preparation. bull; Use detailed labs and configuration exercises to learn technologies needed to succeed on the exam.

Connect The Stationery Office

Strategies for grabbing-and holding-an audience's attention online The definitive resource for PR and marketing professionals, this sequel to Steve O'Keefe's best-selling classic *Publicity on the Internet* (0-471-16175-6) provides detailed, how-to instructions on planning, designing, implementing, troubleshooting, and measuring the results of online campaigns. Throughout the book, the author enlivens his coverage with inspiring and instructive vignettes and case studies of successful campaigns. Steve O'Keefe covers everything the reader will need to get up to speed on search engine optimization, newsletters, news rooms, e-mail marketing, e-mail merge software, syndication and affiliate programs, and building in-house publicity operations. Companion Web site features customizable Word and HTML templates, weekly live discussions groups, and valuable resource

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Incorporating HC 388-i - vi, session 2008-09

Digital mental health: interventions and assessment "O'Reilly Media, Inc."

In a globalised world, entrepreneurial ventures and innovation projects today tend to function internationally across a range of different countries and regions in order to be successful. It is vital therefore for entrepreneurs, innovators and indeed all business professionals to be thinking and acting with a global mindset. This comprehensive textbook helps you to develop such a mindset by drawing on theory, research, examples and case studies. There is a strong focus on developing countries and emerging economies throughout the text given the centrality of these markets to successful business today. Dedicated chapters shine a unique spotlight on timely topics such as migration, immigration, ethnicity and digitalisation in relation to entrepreneurship. Case studies and examples are included from around the world and include small start-ups, SMEs and well-known international brands such as Amazon, Dyson and Uber. Written in an accessible style for readers, there are additionally a wide range of learning features in each chapter including learning outcomes, summaries and discussion questions, alongside visual aids. This text is essential reading for university and college courses related to international entrepreneurship and global innovation. Sarika Pruthi is Associate Professor in the School of Global Innovation and Leadership at Lucas College and Graduate School of Business, San José State University, USA. Jay Mitra is Professor of Business Enterprise and Innovation and Director of the Venture Academy at Essex Business School, University of Essex, UK, and Visiting Professor at Luneburg University, Germany.

Consumer-Centered Computer-Supported Care for Healthy People "O'Reilly Media, Inc."

Resistance. Revolution. Standing up and demanding to have your space, your say, your right to be. From small acts of defiance to protests that shut down cities, *Do Not Go Quietly* is an anthology of science fiction and fantasy short stories about those who resist. Within this anthology, we will chronicle the fight for what is just and right, and what that means: from leading revolutions to the simple act of saying "No." Resistance can be a small act of everyday defiance. And other times, resistance means massive movements that topple governments and become iconic historical moments. Either way, there is power in these acts, and the contributors in *Do Not Go Quietly* will harness that power to shake our readers to the core. We are subordinates to a power base that is actively working to solidify its grip on the world. Now is time to stand up and raise your voice and tell the world that enough is enough! TABLE OF CONTENTS: John Hornor Jacobs - "Glossolalia" A. Merc Rustad - "The Judith Plague" Maurice Broaddus/Nayad Monroe - "What the Mountain Wants" Karin Lowachee - "Sympathizer" Brooke Bolander - "Kindle" Cassandra Khaw - "What We Have Chosen to Love" Fran Wilde - "The Society for the Reclamation of Words and Meaning" Rich Larson - "Scurry" Sarah Pinsker - "Everything Is Closed Today" Sheree Renée Thomas - "Thirteen Year Long Song" Dee Warrick - "Nobody Lives in the Swamp" Russell Nichols - "Rage Against the Vending Machine" Meg Elison - "Hey Alexa" Marie Vibbert - "South of the Waffle House" Veronica Brush - "Face" Jo Miles - "Choose Your Truth" Rachael K. Jones - "Oil Under Her Tongue" Eugenia Triantafyllou - "April Teeth" E. Catherine Tobler - "Kill the Darlings (Silicone Sister Remix)" Shanna Germain - "Salted Bone and Silent Sea" Cover art by Marcela Bolívar. Includes 4 interior original black & white illustrations by the cover artist.

Building Portals with the Java Portlet API HQN Books

The overwhelming majority of cases never go to trial and, because of this, most attorneys, whether they're new or seasoned litigators, don't have a lot of actual trial experience. They find jury trials intimidating and awkward. Although experience is always the best teacher, what if you don't have any, or not much? Your first clients shouldn't have to suffer through your learning curve, and neither should you. Noted trial lawyer Michael Schwartz has come to the rescue in this informative and entertaining guidebook to help attorneys lacking experience or confidence, navigate trial work step by step, from the first client meeting to verdict. Like a good sail, Trial and the Art of Sailing zigzags back and forth along the waters of actual trial work and life, between blunt advice, mistakes lived and learned, anecdotes, war stories, strategy, and good, old fashioned commonsense. Schwartz's nearly thirty years of experience has led to unmatched success and now you can have the same success in your own career. Book Review 1: "Michael has been referred to as one of the best defense attorneys in the country, and I couldn't agree more! The material in his book is well worth the read." -- Jan Mills Spaeth, Ph.D, Advanced Jury Research

Test-Driven iOS Development American Mathematical Soc.

Master the art of building modern desktop applications on Windows About This Book Learn how to use the MVVM software architectural pattern and see the benefits of using it with Windows Presentation Fountain (WPF) Explore various ways to enhance efficiency through performance tuning and UI automation Obtain a deep understanding of data validation and understand various methods that suit different situations Who This Book Is For This book is for working developers with a moderate level of knowledge about Windows Presentation Foundation. It will also be of special interest to ambitious individuals who want to know more about application architecture. It is also suitable for those who just want to learn how to build visually stunning user interfaces. What You Will Learn Use MVVM to improve workflow Create visually stunning user interfaces Perform data binds proficiently Implement advanced data validation Locate and resolve errors quickly Master practical animations Improve your applications' performance In Detail Windows Presentation Foundation is rich in possibilities when it comes to delivering an excellent user experience. This book will show you how to build professional-grade applications that look great and work smoothly. We start by providing you with a foundation of knowledge to improve your workflow - this includes teaching you how to build the base layer of the application, which will support all that comes after it. We'll also cover the useful details of data binding. Next, we cover the user interface and show you how to get the most out of the built-in and custom WPF controls. The final section of the book demonstrates ways to polish your applications, from adding practical animations and data validation to improving application performance. The book ends with a tutorial on how to deploy your applications and outlines potential ways to apply your new-found knowledge so you can put it to use right away. Style and approach Filled with intriguing and practical examples, this book delineates concepts that will help you take your WPF skills to the next level.