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The Coming Crisis Institute for Defense Analyses 2000 How will continued proliferation of nuclear weapons change the global political order? This collection of essays comes to conclusions at odds with the conventional wisdom. Stephen Rosen and Barry Posen explore how nuclear proliferation may affect US incentives to confront regional aggression. Stephen Walt argues that regional allies will likely prove willing to stand with a strong and ready United States against nuclear-backed aggression. George Quester and Brad Roberts examine long-term strategic objectives in responding to nuclear attack by a regional aggressor. Richard Betts highlights the potential for disastrous mistakes in moving toward and living in a world heavily populated with nuclear-armed states. Scott Sagan explains how the nuclear nonproliferation policies best suited to some states can spur proliferation by others. Caroline Ziemke shows how the analysis of a state's strategic personality can provide insights into why it might want nuclear weapons and how its policies may develop once it gets them. And, Victor Utgoff concludes that the United States seems more likely to intervene against regional aggression when the aggressor has nuclear weapons than when it does not.

Hack Proofing Your Network Ryan Russell 2000-07-25 Hack Proofing Your Network

Hacking Exposed Web Applications, Second Edition Joel Scambray 2006-06-05 A guide to Web site security looks at the ways hackers target and attack vulnerable sites and provides information and case studies on countermeasures and security techniques.

Thankfully in Love Anna J. Stewart 2020-10-27 Four USA Today bestselling romance authors come together for Thanksgiving, telling the stories of four woman who have not had the best experiences with the men they have dated in their pasts. With the help of family and loved ones this holiday season, can they learn to open their hearts one more time? If they can dare to make the leap, they could find themselves truly, thankfully in love... There''s no place like home, especially during Thanksgiving. After spending ten years as an officer and analyst with a special division in a federal cyber-investigation, Tripp Atsilla is on the brink of burnout. Then he meets Parker Rutledge. Two years ago she changed her name and moved to a small town, hoping to leave the damage her ex-husband caused behind. Someone''s found her; someone who wants to make her pay for her ex-husband''s crimes. But can she trust anyone? ... Miranda Cox isn''t looking forward to heading home for Thanksgiving. She''d raved to everyone that Matthew was the one; now she has yet another failed relationship under her belt. Despite working as a translator in Ottawa, and loving travelling abroad, she''s thirty-four and still single. When Miranda arrives at Union Station in Toronto, she''s surprised to see Taz, her childhood friend. Years earlier, they''d drifted apart. Miranda was so hurt over the loss of their friendship. She''s also shocked to learn that he''s divorced. Miranda finds herself inviting him and his sick mother for Thanksgiving dinner at her parents'' place. It is finally their time? ... Chef Drew Barnett has been hired to create the perfect Thanksgiving for a potential restaurant investor, but a power outage has him scrambling to find a working kitchen. Jilted bride and food critic Claire Rothchild is pet-sitting a friend''s St. Bernard named Snowflake. She wants to hibernate for the holidays, but it turns out the guest house she''s staying in has power when the main house does not. Feeling uncomfortable for invading the privacy of his potential investor''s guest, Drew doesn''t know what to make of a food critic in his kitchen, just as Claire doesn''t know how to stop interfering with his dishes and passing tidbits to a mooching pooch. Is this a recipe for a Dog-Gone Holiday? Or for love? ... Born with a degenerative eye disease, photographer Kelsey Thomas knows two things: she will be legally blind within five years and her family wants to see her married and settled first. Then Kelsey''s boyfriend breaks up with her one week before she planned to introduce him to her family at her grandmother''s island commitment ceremony. At the resort bar, she meets Dr. Noah Lawson. He spends his life inside his lab developing cutting-edge techniques to slow the progression of vision loss. When he''s offered funding with strings--save the eyesight of the granddaughter of a wealthy investor--he''s reluctant to agree. Noah is smitten by Kelsey--so much so that he agrees to be her fake wedding date for the Thanksgiving holidays. Too late, he realizes her connection to his potential investor. Is this a set-up? Or fate? ... ********* DETAILED STORY PLOTLINES: Anna J. Stewart: At least that''s what Tripp Atsilla hopes after spending ten years as an officer and analyst with a special division in a federal cyber-investigation. The last few years he''s been neck deep with ICAC (Internet Crimes Against Children) and while he''s lasted longer than most, he''s on the brink of burnout. His last case turned into a nightmare; he was too late and someone he''d sworn to protect died. Going home feels like the perfect escape and Thanksgiving is an excellent time--his overwhelming family will be too distracted by the holiday to pay him much mind. Helping with the construction expansion of his brother''s deli/restaurant is just the recharge he needs. Striking up a friendship with one of the waitresses? Bonus. Starting over is something Parker Rutledge understands all too well. Two years ago she changed her name and moved to a small town, hoping to leave the damage her ex-husband caused behind. She loves her off the grid life working as a waitress in the local deli, but soon the phone calls, emails, and threats begin. Someone''s found her; someone who knows who she really is. Someone who wants to make her pay for her ex-husband''s crimes. But can she trust Tripp? Can she trust anyone? While the Atsila family prepares to celebrate Thanksgiving, Tripp finds himself tied up in knots over Parker. He knows there''s more to the woman than she''s let on and there''s nothing Tripp likes more than a puzzle to solve. When finally faced with the truth, he can only hope he''s not too late to save yet another innocent life: that of the woman he loves. Kayla Perrin: After her latest breakup, Miranda Cox isn''t looking forward to heading home to Toronto for Thanksgiving. She''d raved to everyone that Matthew was the one; now she has yet another failed relationship under her belt. To make matters worse, her sister is newly engaged and she''s bringing her fiancé. Her brother will be there with his new wife. Miranda feels like a failure. Thirty-four and still single! But she has a good reason. She''s been pursuing her career in Ottawa, working as a translator. She often travels abroad. Still, at her age, she''s regretting that she didn''t put as much effort into finding a relationship. As Miranda arrives at Union Station in Toronto, she''s surprised to see Taz, her childhood friend from school. Years earlier, they drifted apart when Taz got married and moved to the US. Miranda was so hurt over the loss of their friendship that she didn''t even keep in touch with him on Facebook. But she''s happy to see him now, a friendly face from her past. She''s shocked to learn that he''s divorced. They head back to their old neighborhood, but meet up for a drink and to catch up. Miranda learns that Taz never had children, that his marriage lasted years longer than it should have--and that many times, Taz wanted to reach out to her over the years. He''s missed their friendship. Miranda wants to still be mad at him, but she''s happy to have a friendly face to commiserate with. The truth is, she wasn''t able to forgive Taz for marrying someone else. She always hoped that one day they''d fall madly in love and he would marry her. Unfortunately, there''ll be no big dinner at Taz''s place. His mother is sick. He''s in town to spend time with her. Miranda finds herself inviting him and his mother for Thanksgiving dinner at her parents'' place. Melinda Curtis: Chef Drew Barnett wants to open his own restaurant. He''s been hired to create the perfect Thanksgiving for a potential investor, but a power outage has him scrambling to find a working kitchen. Jilted bride and food critic Claire Rothchild is holing up in her friend''s guest house while pet-sitting another friend''s St. Bernard named Snowflake. She wants to hibernate this holiday, but it turns out her guest house has power when the main house does not. Feeling uncomfortable for invading the privacy of his potential investor''s guest, Drew doesn''t know what to make of a food critic in his kitchen, just as Claire doesn''t know how to stop interfering with his dishes and passing tidbits to a mooching pooch. Is this a recipe for a Dog-Gone Holiday? Or for love? Cari Lynn Webb: She needs a wedding date... Born with a degenerative eye disease, photographer Kelsey Thomas knows two things: she will be legally blind within five years and her family wants to see her married and settled first. Things seem to be on track until Kelsey''s boyfriend breaks up with her one week before she planned to introduce him to her family at her grandmother''s island commitment ceremony. She knows how she''ll be spending her Thanksgiving professing her right to independence. He needs an angel investor in his research... Dr. Noah Lawson spends his life inside his lab developing cutting-edge techniques to slow the progression of vision loss, radical procedures that won''t be approved or pay dividends for years. To escape the pressure, he always spends his holidays solo at an exclusive island resort. When Noah''s offered funding with strings--save the eyesight of the granddaughter of a wealthy investor--he''s reluctant to agree. A chance meeting... At the resort bar, Noah is smitten by a stranger--so much so that he agrees to be her fake wedding date for the holiday. What''s the harm in that? Too late, he realizes Kelsey''s connection to his potential investor. Is this a set-up? Or fate?

UNIX Unleashed Robin Burk 1997 "UNIX Unleashed, 2nd Ed". takes an in-depth look at UNIX and its features, commands, and utilities. Written by UNIX experts in the UNIX and open systems fields, this book is the all-purpose, one-stop UNIX guide that takes the reader from start to finish. The companion CD contains GNU Emacs, Perl BASH, UUCP, TeX utilities, GNU C++ Compiler, and shell scripts from the book, as well as other programs and utilities.

Animals of the Stable Raycy Edwin 2021-10-15 Animals of the Stable is about a group of animals find out that they have a very important job to do. They are all gathered together one night to carry out the instructions told to them. Each animal is assigned a very important task. They only have so much time to get everything ready. Will they have everything done in time? Open the book to a new Christmas story.

Hacking For Dummies Kevin Beaver 2004-04-30 While you're reading this, a hacker could be prying and spying his way into your company's IT systems, sabotaging your operations, stealing confidential information, shutting down your Web site, or wreaking havoc in other diabolical ways. Hackers For Dummies helps you hack into a hacker's mindset and take security precautions to help you avoid a hack attack. It outlines computer hacker tricks and techniques you can use to assess the security of your own information systems, find security vulnerabilities, and fix them before malicious and criminal hackers can exploit them. It covers: Hacking methodology and researching public information to see what a hacker can quickly learn about your operations Social engineering (how hackers manipulate employees to gain information and access), physical security, and password vulnerabilities Network infrastructure, including port scanners, SNMP scanning, banner grabbing, scanning, and wireless LAN vulnerabilities Operating systems, including Windows, Linux, and Novell NetWare Application hacking, including malware (Trojan horses, viruses, worms, rootkits, logic bombs, and more), e-mail and instant messaging, and Web applications Tests, tools (commercial, shareware, and freeware), and techniques that offer the most bang for your ethical hacking buck With this guide you can develop and implement a comprehensive security assessment plan, get essential support from management, test your system for vulnerabilities, take countermeasures, and protect your network infrastructure. You discover how to beat hackers at their own game, with: A hacking toolkit, including War dialing software, password cracking software, network scanning software, network vulnerability assessment software, a network analyzer, a Web application assessment tool, and more All kinds of countermeasures and ways to plug security holes A list of more than 100 security sites, tools, and resources Ethical hacking helps you fight hacking with hacking, pinpoint security flaws within your systems, and implement countermeasures. Complete with tons of screen shots, step-by-step instructions for some countermeasures, and actual case studies from IT security professionals, this is an invaluable guide, whether you're an Internet security professional, part of a penetration-testing team, or in charge of IT security for a large or small business.

Computer Security Basics Rick Lehtinen 2006-06-13 This is the must-have book for a must-know field. Today, general security knowledge is mandatory, and, if you who need to understand the fundamentals, Computer Security Basics 2nd Edition is the book to consult. The new edition builds on the well-established principles developed in the original edition and thoroughly updates that core knowledge. For anyone involved with computer security, including security administrators, system administrators, developers, and IT managers, Computer Security Basics 2nd Edition offers a clear overview of the security concepts you need to know, including access controls, malicious software, security policy, cryptography, biometrics, as well as government regulations and standards. This handbook describes complicated concepts such as trusted systems, encryption, and mandatory access control in simple terms. It tells you what you need to know to understand the basics of computer security, and it will help you persuade your employees to practice safe computing. Topics include: Computer security concepts Security breaches, such as viruses and other malicious programs Access controls Security policy Web attacks Communications and network security Encryption Physical security and biometrics Wireless network security Computer security and requirements of the Orange Book OSI Model and TEMPEST

Identification of Promising Naval Aviation Science and Technology Opportunities National Research Council 2006-03-09 The Department of Defense is developing the means to transform the nationâ€™s armed forces to meet future military challenges. For the Navy and Marine Corps, this vision is encompassed in Naval Power 21. Many new war-fighting concepts will be needed to implement this vision, and the ONR has requested the NRC to identify new science and technology opportunities for new naval aviation capabilities to support those concepts. This report presents an assessment of what they imply for naval aviation, an analysis of some capabilities that, if developed, would make a significant contribution to realizing those concepts, and an identification of key technologies in which ONR could invest to achieve those capabilities. In particular, the report focuses on seven key capabilities: multispectral defense, unmanned air operations, hypersonic weapons delivery, fast-kill weapons, heavy-lift air transport, intelligent combat information management, and omniscient intelligence.

Information Security Policies Made Easy Version 10 Charles Cresson Wood 2005-04-01

Beginning PHP4 Wankyu Choi 2000 PHP is a server-side scripting language. It is an open source, cross platform technology (NT, Linux, UNIX), rapidly gaining popularity as a scripting language for people running dynamic websites. On the Linux platform, PHP provides the most reliable and complete equivalent to ASP. Its cross-platform nature makes it an attractive alternative to ASP in mixed development environments. PHP is compatible with all popular Web servers, and can be integrated directly into the Apache server - the most popular Web server on the Internet. One of its major selling points over Perl, JavaScript and other scripting languages is that PHP has a built-in database integration layer and seamless IP connectivity, with LDAP, TCP and IMAP mail interfaces. Using practical examples and a step by step approach, this book explains how to develop web applications using PHP.

Beginning Linux?Programming Neil Matthew 2004-01-02 Describes the concepts of programming with Linux, covering such topics as shell programming, file structure, managing memory, using MySQL, debugging, processes and signals, and GNOME.

Adobe Acrobat 4.0 Adobe Creative Team 2000 Explains how to create PDF's, customize navigation and formatting, and design interactive forms

Information Operations Joint Forces Staff College (U.S.) 2011-09 The modern means of communication have turned the world into an information fishbowl and, in terms of foreign policy and national security in post-Cold War power politics, helped transform international power politics. Information operations (IO), in which time zones are as important as national boundaries, is the use of modern technology to deliver critical information and influential content in an effort to shape perceptions, manage opinions, and control behavior. Contemporary IO differs from traditional psychological operations practiced by nation-states, because the availability of low-cost high technology permits nongovernmental organizations and rogue elements, such as terrorist groups, to deliver influential content of their own as well as facilitates damaging cyber-attacks ("hactivism") on computer networks and infrastructure. As current vice president Dick Cheney once said, such technology has turned third-class powers into first-class threats. Conceived as a textbook by instructors at the Joint Command, Control, and Information Warfare School of the U.S. Joint Forces Staff College and involving IO experts from several countries, this book fills an important gap in the literature by analyzing under one cover the military, technological, and psychological aspects of information operations. The general reader will appreciate the examples taken from recent history that reflect the impact of IO on U.S. foreign policy, military operations, and government organization.

Start-to-Finish Visual Basic 2005 Tim Patrick 2002-11-06 "I have never reviewed a book I enjoyed as much as this one. Excellent coverage, perfect for the intended audience. Concise, clear, accurate descriptions. This is a winner." –Ken Getz, MCW Technologies, LLC Master Visual Basic 2005 by Building a

Complete, Production-Quality Application from Start-to-Finish! This book is the fastest, best way for experienced programmers to truly master real-world Visual Basic 2005 development. You won't just learn syntax and features: you'll build a complete, robust, data-driven application. You'll put Visual Basic 2005 to work in solving real business problems, overcoming the practical challenges of building production systems, and you will learn to see Visual Basic 2005 projects as they were intended–as complete, cohesive solutions. Patrick's engaging style and crystal-clear explanations will help you stay focused, learn fast, and apply what you've learned. • Master every stage of the application lifecycle and every step in the development process • Walk through all facets of database design and ADO.NET data access • Create advanced Windows applications with Windows Forms and Web applications with ASP.NET 2.0 • Make the most of classes, inheritance, and other object-oriented Visual Basic 2005 features • Effectively utilize data types, generics, error processing, XML, GDI+, and many other language and platform features • Learn how to personalize and restrict your application's features based on user preferences • Determine the best way to license, localize, document, deploy, and support your application Start-to-Finish Visual Basic 2005 is the perfect tutorial for existing Visual Basic programmers moving to Visual Basic 2005, programmers moving from other traditional procedural languages, and experienced Visual Basic .NET/2005 programmers who want to deepen their skills in developing entire projects. Tim Patrick is a software architect and developer with nearly 25 years of experience in designing and building custom software solutions. As a Microsoft Certified Solution Developer, he spends his days writing Visual Basic 2005 applications. Tim is the author of The Visual Basic Style Guide and The Visual Basic .NET Style Guide, and co-author of Visual Basic 2005 in a Nutshell and Visual Basic 2005 Cookbook. The companion website (www.awprofessional.com/titles/0321398009) contains the complete software application and source code for the book, plus chapter-specific versions showing each step of the sample project's construction. The code was written to work with every edition of Visual Studio 2005, Visual Basic 2005, and SQL Server 2005, including Microsoft's free Express editions.

Making Sense of Vascular Ultrasound Kenneth Myers 2004-11-26 Ultrasound is used to demonstrate and classify numerous vascular diseases including · cerebrovascular and transcranial · lower and upper limb arterial · deep vein thrombosis · deep and superficial venous reflux · renal, hepatoportal, mesenteric and penile. Making Sense of Vascular Ultrasound is designed to give users a hands-on, practical approach to the diagnosis of vascular disease. This pocket-sized handbook provides easy to read, concise, point-form text and includes high-resolution ultrasound images and informative line diagrams. Each regional chapter covers · anatomy · pathology · clinical presentations · differential diagnosis · treatment · what the doctor needs to know · normal findings and criteria for disease as seen by ultrasound · comprehensive protocols · ultrasound images to collect for reports The book also provides an overview of the physical principles of ultrasound, the physiology of blood flow, vascular pathology, setting up a vascular ultrasound diagnostic service, and interventional vascular ultrasound procedures.

UAT Defined Rob Cimperman 2006-11-28 This is the eBook version of the printed book. This digtial Short Cut provides a concise and supremely useful guide to the emerging trend of User Acceptance Testing (UAT). The ultimate goal of UAT is to validate that a system of products is of sufficient quality to be accepted by the users and, ultimately, the sponsors. This Short Cut is unique in that it views UAT through the concept that the user should be represented in every step of the software delivery lifecycle--including requirements, designs, testing, and maintenance--so that the user community is prepared, and even eager, to accept the software once it is completed. Rob Cimperman offers an informal explanation of testing, software development, and project management to equip business testers with both theory and practical examples, without the overwhelming details often associated with books written for "professional" testers. Rather than simply explaining what to do, this resource is the only one that explains why and how to do it by addressing this market segment in simple, actionable language. Throughout the author's considerable experience coordinating UAT and guiding business testers, he has learned precisely what testers do and do not intuitively understand about the software development process. UAT Defined informs the reader about the unfamiliar political landscape they will encounter. Giving the UAT team the tools they need to comprehend the process on their own saves the IT staff from having to explain test management from the beginning. The result is a practice that increases productivity and eliminates the costs associated with unnecessary mistakes, tedious rework, and avoidable delays. Chapter 1 Introduction Chapter 2 Defining UAT–What It Is...and What It Is Not Chapter 3 Test Planning–Setting the Stage for UAT Success Chapter 4 Building the Team–Transforming Users into Testers Chapter 5 Executing UAT–Tracking and Reporting Chapter 6 Mitigating Risk–Your Primary Responsibility

For the Record National Research Council 1997-07-09 When you visit the doctor, information about you may be recorded in an office computer. Your tests may be sent to a laboratory or consulting physician. Relevant information may be transmitted to your health insurer or pharmacy. Your data may be collected by the state government or by an organization that accredits health care or studies medical costs. By making information more readily available to those who need it, greater use of computerized health information can help improve the quality of health care and reduce its costs. Yet health care organizations must find ways to ensure that electronic health information is not improperly divulged. Patient privacy has been an issue since the oath of Hippocrates first called on physicians to "keep silence" on patient matters, and with highly sensitive data--genetic information, HIV test results, psychiatric records--entering patient records, concerns over privacy and security are growing. For the Record responds to the health care industry's need for greater guidance in protecting health information that increasingly flows through the national information infrastructure--from patient to provider, payer, analyst, employer, government agency, medical product manufacturer, and beyond. This book makes practical detailed recommendations for technical and organizational solutions and national-level initiatives. For the Record describes two major types of privacy and security concerns that stem from the availability of health information in electronic form: the increased potential for inappropriate release of information held by individual organizations (whether by those with access to computerized records or those who break into them) and systemic concerns derived from open and widespread sharing of data among various parties. The committee reports on the technological and organizational aspects of security management, including basic principles of security; the effectiveness of technologies for user authentication, access control, and encryption; obstacles and incentives in the adoption of new technologies; and mechanisms for training, monitoring, and enforcement. For the Record reviews the growing interest in electronic medical records; the increasing value of health information to providers, payers, researchers, and administrators; and the current legal and regulatory environment for protecting health data. This information is of immediate interest to policymakers, health policy researchers, patient advocates, professionals in health data management, and other stakeholders.

CISSP For Dummies Lawrence C. Miller 2009-11-12

Head First Design Patterns Eric Freeman 2004-10-25 Using research in neurobiology, cognitive science and learning theory, this text loads patterns into your brain in a way that lets you put them to work immediately, makes you better at solving software design problems, and improves your ability to speak the language of patterns with others on your team.

Know Your Enemy Honeynet Project 2004 A guide to computer security discusses how the "blackhat community" uses the Internet for destructive purposes and provides information on how to learn from a "blackhat" attack to protect computer networks.

Southern Edwardseans Obbie Tyler Todd 2022-01-17 The founders and forerunners of the Southern Baptist Convention were fundamentally shaped by the thought of Puritan theologian Jonathan Edwards and his theological successors. While Baptists in the antebellum South boasted a different theological pedigree than Presbyterians or Congregationalists, and while they inhabited a Southern landscape unfamiliar to the bustling cities and tall forests of New England, they believed their similarities with Edwards far outweighed their differences. Like Edwards, these Baptists were revivalistic, Calvinistic, loosely confessional, and committed to practical divinity. In these four things, Southern Edwardseanism lived, moved, and had its being. In the nineteenth-century, when so many Presbyterians scoffed at Edwards's "innovation" and Methodists scorned his Calvinism, Baptists found in Edwards a man after their own heart. By 1845, at the first Southern Baptist Convention, Southern Edwardseans had laid the groundwork for a convention marked by the theology of Jonathan Edwards.

Adobe Audition 2.0 Adobe Creative Team 2006 Explains how to use the music editing, mixing, and composing program, covering topics including using the edit view, working with loops and waves, editing voices, using real-time effects, and batch processing.

Rafael in Italy Etta Blaisdell McDonald 1914

Mastering Microsoft Exchange Server 2003 Barry Gerber 2006-02-20 All the Documentation You Need for Successfully Deploying Exchange Server 2003 Author Barry Gerber shares his extensive real-world experience in easy-to-understand language in this comprehensive guide to Microsoft's messaging and collaboration server. Mastering Exchange Server 2003 systematically and sequentially walks you through all the essential concepts of planning and design,

installation, deployment, administration and management, maintenance, and troubleshooting. With detailed background information, clear step-by-step, hands-on instructions, and realistic examples, Gerber teaches you how to devise and implement a system that is just right for your environment. He then leads you to the next level with advanced coverage on reliability and availability, disaster recovery, security solutions, wireless access, and building custom e-mail forms for Outlook. Coverage Includes: Designing a new Exchange 2003 system Upgrading to Windows Server 2003 and Exchange Server 2003 Installing and configuring Exchange Server 2003, Windows Server 2003 as a domain controller, and Outlook 2003 from a customized server image Organizing Exchange users, distribution groups, and contacts Managing the Exchange Server hierarchy and core components Managing Exchange 2003 Internet services and services for Internet clients Installing and administrating additional Exchange Servers Performing advanced administration and management Ensuring Exchange Server reliability and availability Building Exchange Server system security Configuring wireless access to Exchange Server 2003 Creating and managing Outlook forms designer applications Exploring third-party applications for Exchange/Outlook clients and Exchange Server

Britannia: Great Stories from British History Geraldine McCaughrean 2014 King Canute, Lady Godiva, Guy Fawkes, Bonnie Prince Charlie, Grace Darling and other famous names live again in these 101 tragic, comic, stirring tales of adventure, folly and wickedness. Spanning nearly three thousand years, and including stories as up-to-date as Live Aid, the Braer Oil Tanker disaster and the Hadron Collider, each story includes a note on what really happened.

Hacker's Challenge 2: Test Your Network Security & Forensic Skills Mike Schiffman 2003 Offers real-life incidents relating to security topics including Denial of Service, malicious code, and wireless technologies, providing details of the incident, how the problem was discovered, and how it was solved.

Legacies of Stalingrad Christina Morina 2014-05-14 Christina Morina's book examines the history of the Eastern Front war and its impact on German politics and society throughout the postwar period. She argues that the memory of the Eastern Front war was one of the most crucial and contested themes in each part of the divided Germany. Although the Holocaust gained the most prominent position in West German memory, official memory in East Germany centered on the war against the USSR. The book analyzes the ways in which these memories emerged in postwar German political culture during and after the Cold War, and how views of these events played a role in contemporary political debates. The analysis pays close attention to the biographies of the protagonists both during the war and after, drawing distinctions between the accepted, public memory of events and individual encounters with the war.

SCJP Sun Certified Programmer for Java 5 Study Guide (Exam 310-055) Kathy Sierra 2006-01-08 Get the book that shows you not only what to study, but how to study. The only classroom-based integrated study system for professional certification gives you complete coverage of all objectives for the Sun Certified Programmer for Java 5 exam, hundreds of practice exam questions, and hands-on exercises. The CD-ROM features full practice exam software plus an adaptive test engine.

Aviation 2008 2008

Sams Teach Yourself SQL in 24 Hours Ryan Stephens 2008-05-30 In just 24 lessons of one hour or less, you will learn professional techniques to design and build efficient databases and query them to extract useful information. Using a straightforward, step-by-step approach, each lesson builds on the previous one, allowing you to learn the essentials of ANSI SQL from the ground up. Example code demonstrates the authors' professional techniques, while exercises written for MySQL offer the reader hands-on learning with an open-source database. Included are advanced techniques for using views, managing transactions, database administration, and extending SQL. Step-by-step instructions carefully walk you through the most common SQL tasks. Q&As, Quizzes, and Exercises at the end of each chapter help you test your knowledge. Notes and Tips point out shortcuts and solutions. New terms are clearly defined and explained. Learn how to… Use SQL-2003, the latest standard for the Structured Query Language Design and deploy efficient, secure databases Build advanced queries for information retrieval Sort, group, and summarize information for best presentation Tune databases and queries for maximum performance Understand database administration and security techniques For more than ten years the authors have studied, applied, and documented the SQL standard and its application to critical database systems. Ryan Stephens and Ron Plew are entrepreneurs, speakers, and cofounders of Perpetual Technologies, Inc. (PTI), a fast-growing IT management and consulting firm which specializes in database technologies. They taught database courses for Indiana University–Purdue University in Indianapolis for five years and have authored more than a dozen books on Oracle, SQL, database design, and the high availability of critical systems. Arie D. Jones is Senior SQL Server database administrator and analyst for PTI. He is a regular speaker at technical events and has authored several books and articles. Category: Database Covers: ANSI SQL User Level: Beginning–Intermediate Register your book at informit.com/title/9780672330186 for convenient access to updates and corrections as they become available.

Hacking- The art Of Exploitation J. Erickson 2018-03-06 This text introduces the spirit and theory of hacking as well as the science behind it all; it also provides some core techniques and tricks of hacking so you can think like a hacker, write your own hacks or thwart potential system attacks.

The Essential Guide to RF and Wireless Carl J. Weisman 2002-01-11 The only easy-to-understand guide to the wireless revolution! The easy-to-understand guide to the wireless revolution–fully updated for the latest technologies! New and expanded coverage: broadband fixed wireless, WLANs, wireless Internet, Bluetooth, smart antennas, and more Updated coverage of CDMA, GPS, LMDS, and WLL systems Concepts, terminology, components, and systems–plus new wireless glossary Perfect for marketers, investors, tech writers, PR specialists, and other non-engineers! There's a wireless revolution underway! With The Essential Guide to RF and Wireless, Second Edition, you can understand it, join it, and help drive it–even if you don't have a technical background. Leading consultant Carl J. Weisman has thoroughly updated this bestseller to reflect new market realities and breakthrough technologies–from wireless 802.11 LANs to broadband fixed wireless, and beyond. Mr. Weisman covers wireless at every level you need to understand: concepts, terminology, building blocks, and above all, how complete wireless systems actually work. Drawing on his extensive experience training sales professionals, he explains the essence of every key wireless/RF technology–clearly, comprehensibly, and with just the right touch of humor. Spread spectrum and CDMA: how they work and why they're important New! Detailed section on broadband fixed wireless: the new "last mile" solution for residential subscribers New! Satellite Internet delivery New! Smart antenna and superconducting filter technologies and their implications New! Wireless Internet, m-commerce, and Bluetooth Expanded! Global Positioning Systems: technologies and applications Updated! Preview the future of mobile telephony Updated! Wireless LANs and home networking From its all-new glossary to its extensive collection of charts, diagrams, and photographs, no other wireless/RF book is as accessible or as friendly! Whether you're a sales or marketing pro, customer, investor, tech writer, PR specialist, trade press writer, analyst, planner, or student, here's the up-to-the-minute briefing you've been searching for!

The Glass Menagerie Harold Bloom 2007 A comprehensive study guide to Tennessee Williams's The glass menagerie.

Red Hat Fedora Core 6 Unleashed Andrew Hudson 2007 Continuing with the tradition of offering the most comprehensive coverage of Red Hat Linux on the market, Fedora Core 6 Unleashed includes new and additional material based on the latest release of Red Hat's Fedora Core Linux distribution. Incorporating an advanced approach to presenting information about Fedora, the book aims to provide the best and latest information that intermediate to advanced Linux users need to know about installation, configuration, system administration, server operations, and security. Fedora Core 6 Unleashed thoroughly covers all of Fedora's software packages, including up-to-date material on new applications, Web development, peripherals, and programming languages. It also includes updated discussion of the architecture of the Linux kernel, USB, KDE, GNOME, Broadband access issues, routing, gateways, firewalls, disk tuning, GCC, Perl, Python, printing services (CUPS), wireless support, international support (Unicode 5.0 support), Java programs support (Eclipse), and security.

Perl Pocket Reference Johan Vromans 2002-07-19 The Perl Pocket Reference is an invaluable reference for those who find themselves frequently searching for a quick answer to a question or reminder of a syntax rule. This handy, well-organized quick reference condenses stacks of Perl documentation down to the most essential at-your-fingertips facts. For ease-of-use, convenience, and price, this little reference is the first place Perl programmers look when they need an answer quickly.The Perl Pocket Referenc provides a complete overview of the Perl programming language, all packed into a convenient, carry-around booklet. It is updated for Perl 5.8, and covers a summary of Perl syntax rules, a complete list of operators, built-in functions, and standard library modules, all with brief descriptions. Also included are the newest Perl features, such as enhanced regular expressions, multithreading, the Perl compiler, and Unicode support.The Perl Pocket Reference, 4th Edition, is the perfect companion to the authoritative books on Perl published by O'Reilly & Associates: Programming Perl, Learning Perl, and the Perl Cookbook. This pocket reference will never make it to the bookshelf--dog-eared and well worn, it will remain within arms reach of the keyboard or tucked in a back pocket, where it will be referred to on a daily basis.

Professional Apache 2.0 Peter Wainwright 2002-01-01 The power and flexibility of Apache have made it the most popular web server on the Internet. Now, after three years of development, the Apache Software Foundation has released Apache 2.0. With the introduction of OS-specific MultiProcessing Modules (MPMs) and the Apache Portable Runtime, Apache 2.0 runs on more platforms with greater ease. Apache 2.0 brings a significant revision of the Apache build system, a more powerful architecture, and numerous improvements and additions to modules and directives. This book provides a comprehensive guide to all that is new in Apache 2.0, together with the most recent enhancements to Apache 1.3. Who is this book for? This book is for the professional who wants to either set up an Apache web server for the first time or upgrade an existing server to Apache 2.0. Professional Apache 2.0 covers the information needed to build, configure, and extend Apache to suit your requirements - Apache the way you want it. With the help of extensive examples, web server administrators and developers will be able to apply Apache 2.0 to real-world problems. What does this book cover? The Apache 2.0 web server, including upgrades and updates from Apache 1.3; New features in Apache 1.3, and migration of Apache 1.3 servers to Apache 2.0; Installing Apache from a binary distribution or building from source for UNIX and Windows; Delivering dynamic content efficiently and securely with CGI and FastCGI; Virtual hosting with Apache - simple, complex, and en masse; Proxying, caching, fault tolerance, clustering, and benchmarking of Apache servers; Monitoring and securing Apache servers; Extending Apache with third-party modules for Perl, Python, PHP, Tcl, Java, Ruby, and WebDAV.

Cryptography and Network Security William Stallings 2000

The Veiled Web Catherine Asaro 1999 After nearly being killed, prima ballerina Lucia del Mar winds up in the Morrocan home of Rashid alJazari, one of the world's leading computer experts, who has discovered a computer with a soul and now is in great danger himself. Original.