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A Hands-On Approach

Law, Policy and the Internet

Investigations Involving the Internet and Computer Networks

Sair Linux and GNU Certification Level II, Apache and Web Servers

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Lessons from China's Innovators

Computer Networks and the Internet

The "Hidden" Prehistory of European Research Networking

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Carving Out a Global Niche

Load Modelling and Generation in IP-based Networks

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Optical and Wireless Convergence for 5G Networks

Energy Systems, Power Electronics and Drives for Hybrid, Electric and Fuel Cell Vehicles

The Hidden Web

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TORRES DEVAN

[A Hands-On Approach](#) University of New South Wales

The Handbook of Information Security is a definitive 3-volume handbook that offers coverage of both established and cutting-edge theories and developments on information and computer security. The text contains 180 articles from over 200 leading experts, providing the benchmark resource for information security, network security, information privacy, and information warfare.

Law, Policy and the Internet Alexandr Lytkin

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Investigations Involving the Internet and Computer Networks John Wiley & Sons

Managing and troubleshooting Web servers is an integral part of every IT professional's job. Apache is an open source Web server that has captured 63% of the more than 18 million Web servers currently in place. This guide provides the in-depth information, skills, and techniques needed to effectively maintain an Apache Web server. With Linux growing rapidly in popularity as an enterprise solution, companies now more than ever are looking for IT professionals who are Linux certified. Designed and developed by the industry-leading members of Sair, Inc. and its advisory board, the Sair Linux and GNU Certification program provides IT professionals with a clear path for improving their Linux skills and knowledge base, while giving employers the means for ensuring the competency level of their staff. The LCE books in this series of study guides help readers master the areas of expertise necessary to pass the certification exam for becoming a Linux Certified Engineer (LCE). Readers will also get prep help through lab exercises and sample questions from the LCE exam.

Sair Linux and GNU Certification Level II, Apache and Web Servers "O'Reilly Media, Inc."

When it comes to network security, many users and administrators are running scared, and justifiably so. The sophistication of attacks against computer systems increases with each new Internet worm.What's the worst an attacker can do to you? You'd better find out, right? That's what Security Warrior teaches you. Based on the principle that the only way to defend yourself is to understand your attacker in depth, Security Warrior reveals how your systems can be attacked. Covering everything from reverse engineering to SQL attacks, and including topics like social engineering, antiforensics, and common attacks against UNIX and Windows systems, this book teaches you to know your enemy and how to be prepared to do battle.Security Warrior places particular emphasis on reverse engineering. RE is a fundamental skill for the administrator, who must be aware of all kinds of malware that can be installed on his machines -- trojaned binaries, "spyware" that looks innocuous but that sends private data back to its creator, and more. This is the only book to discuss reverse engineering for Linux or Windows CE. It's also the only book that shows you how SQL

injection works, enabling you to inspect your database and web applications for vulnerability.Security Warrior is the most comprehensive and up-to-date book covering the art of computer war: attacks against computer systems and their defenses. It's often scary, and never comforting. If you're on the front lines, defending your site against attackers, you need this book. On your shelf--and in your hands.

[ECCWS 2021 20th European Conference on Cyber Warfare and Security](#) John Wiley & Sons

Google is certainly a useful Internet search tool for general topics, but most of the information available on the Invisible Web can't be found through Google. This book explains the value of the Invisible Web and how to access it. * Covers more than 200 of the most useful websites and provides a description of what each contains * Introductory chapters explore the concept of the Invisible Web and its value to librarians and students

Lessons from China's Innovators Springer Science & Business Media

This book constitutes the refereed proceedings of the 17th European Symposium on Computer Security, ESORICS 2012, held in Pisa, Italy, in September 2012. The 50 papers included in the book were carefully reviewed and selected from 248 papers. The articles are organized in topical sections on security and data protection in real systems; formal models for cryptography and access control; security and privacy in mobile and wireless networks; counteracting man-in-the-middle attacks; network security; users privacy and anonymity; location privacy; voting protocols and anonymous communication; private computation in cloud systems; formal security models; identity based encryption and group signature; authentication; encryption key and password security; malware and phishing; and software security.

Computer Networks and the Internet MIT Press

This book constitutes the proceedings of the 9th IFIP TC 6 International Conference on Wired/Wireless Internet Communications, WWIC 2011, held in Vilanova i la Geltrú, Spain, in June 2011. The 26 contributions included were carefully reviewed and selected from 50 submissions. In addition the book contains 15 invited papers. The contributions are structured in topical sections on mobility and LTE networks; performance and simulation analysis; adaptive approaches to guarantee E2E network services; energy efficiency and cooperation in wireless networks; transmission and management; quality through routing, naming and control; wireless multi-hop communications challenges in the future internet; and emerging contributions.

The "Hidden" Prehistory of European Research Networking Bloomsbury Publishing

An insider's view of China's under-the-radar, globally competitive innovators. Chinese innovators are making their mark globally. Not only do such giants as Alibaba and Huawei continue to thrive and grow through innovation, thousands of younger Chinese entrepreneurs are poised to enter the global marketplace. In this book, Mark Greeven, George Yip, and Wei Wei offer an insider's view of China's under-the-radar, globally competitive innovators. The authors, all experts on Chinese innovation, distinguish four types of innovators in China: pioneers, large companies that are globally known; hidden champions, midsize enterprises that are market leaders in their niches; underdogs, technology-driven ventures with significant

intellectual property; and changemakers, newer firms characterized by digital disruption, exponential growth, and cross-industry innovations. They investigate what kinds of innovations these companies develop (product, process, or business model), their competitive strategies, and key drivers of innovation. They identify six typical ways Chinese entrepreneurs innovate, including swarm innovation (collectively pursuing opportunities) and rapid centralized decision making. Finally, they look at how Chinese innovators are going global, whether building R&D networks internationally or exporting disruptive business models. The book includes many examples of Chinese innovators and innovations, drawn from a range of companies—from pioneers to changemakers—including Alibaba, Haier, Hikvision, Malong Technology, Weihua Solar, Mobike, and Cheetah Mobile. Greeven, Yip, and Wei offer an essential guide to what makes China a heavyweight competitor in the global marketplace.

Electric Powertrain Springer

Risks and Security of Internet and Systems14th International Conference, CRiSIS 2019, Hammamet, Tunisia, October 29–31, 2019, ProceedingsSpringer Nature

Carving Out a Global Niche John Wiley & Sons

This comprehensive textbook by the editor of Law and the Internet seeks to provide students, practitioners and businesses with an up-to-date and accessible account of the key issues in internet law and policy from a European and UK perspective. The internet has advanced in the last 20 years from an esoteric interest to a vital and unavoidable part of modern work, rest and play. As such, an account of how the internet and its users are regulated is vital for everyone concerned with the modern information society. This book also addresses the fact that internet regulation is not just a matter of law but increasingly intermixed with technology, economics and politics. Policy developments are closely analysed as an intrinsic part of modern governance. Law, Policy and the Internet focuses on two key areas: e-commerce, including the role and responsibilities of online intermediaries such as Google, Facebook and Uber; and privacy, data protection and online crime. In particular there is detailed up-to-date coverage of the crucially important General Data Protection Regulation which came into force in May 2018.

LOAD MODELLING AND GENERATION IN IP-BASED NETWORKS

DIANE Publishing

The only official body of knowledge for SSCP—(ISC)2’s popular credential for hands-on security professionals—fully revised and updated 2021 SSCP Exam Outline. Systems Security Certified Practitioner (SSCP) is an elite, hands-on cybersecurity certification that validates the technical skills to implement, monitor, and administer IT infrastructure using information security policies and procedures. SSCP certification—fully compliant with U.S. Department of Defense Directive 8140 and 8570 requirements—is valued throughout the IT security industry. The Official (ISC)2 SSCP CBK Reference is the only official Common Body of Knowledge (CBK) available for SSCP-level practitioners, exclusively from (ISC)2, the global leader in cybersecurity certification and training. This authoritative volume contains essential knowledge practitioners require on a regular basis. Accurate, up-to-date chapters provide in-depth coverage of the seven SSCP domains: Security Operations and Administration; Access Controls; Risk Identification, Monitoring and Analysis; Incident Response and Recovery; Cryptography; Network and Communications Security; and Systems and Application Security. Designed to serve as a reference for information security professionals throughout their careers, this indispensable (ISC)2 guide: Provides comprehensive coverage of the latest domains and objectives of the SSCP Helps better secure critical assets in their organizations Serves as a complement to the SSCP Study Guide for certification candidates The Official (ISC)2 SSCP CBK Reference is an essential resource for SSCP-level professionals, SSCP candidates and other practitioners involved in cybersecurity.

NTA UGC NET Computer Science Exam Book | 10 Full-length Mock Tests (Solved 1500+ Questions) EduGorilla Community Pvt. Ltd.

The mobile market has experienced unprecedented growth over the last few decades. Consumer trends have shifted towards mobile internet services supported by 3G and 4G networks worldwide. Inherent to existing networks are problems such as lack of spectrum, high energy consumption, and inter-cell interference. These limitations have led to the emergence of 5G technology. It is clear that any 5G system will integrate optical communications, which is already a mainstay of wide area networks. Using an optical core to route 5G data raises significant questions of how wireless and optical can coexist in synergy to provide smooth, end-to-end communication pathways. Optical and Wireless Convergence for 5G Networks explores new emerging technologies, concepts, and approaches for seamlessly integrating optical-wireless for 5G and beyond. Considering both fronthaul and backhaul perspectives, this timely book provides insights on managing an ecosystem of mixed and multiple access network communications focused on optical-wireless convergence. Topics include Fiber-Wireless (FiWi), Hybrid Fiber-Wireless (HFW), Visible Light Communication (VLC), 5G optical sensing technologies, approaches to real-time IoT applications, Tactile Internet, Fog Computing (FC), Network Functions Virtualization (NFV), Software-Defined Networking (SDN), and many others. This book aims to provide an inclusive survey of 5G optical-wireless requirements, architecture developments, and technological solutions.

HWM Springer Nature

The goal of this textbook is to provide enough background into the inner workings of the Internet to allow a novice to understand how the various protocols on the Internet work together to accomplish simple tasks, such as a search. By building an Internet with all the various services a person uses every day, one will gain an appreciation not only of the work that goes on unseen, but also of the choices made by designers to make life easier for the user. Each chapter consists of background information on a specific topic or Internet service, and where appropriate a final section on how to configure a Raspberry Pi to provide that service. While mainly meant as an undergraduate textbook for a course on networking or Internet protocols

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and services, it can also be used by anyone interested in the Internet as a step-by-step guide to building one's own Intranet, or as a reference guide as to how things work on the global Internet

(WITH CD-ROM)

Springer

The easy-to-read best-seller, completely updated for the latest in network technology For years, professionals have trusted IBMs redbooks to bring them practical, comprehensive information on the most recent technology. Building on this tradition of excellence, TCP/IP Tutorial and Technical Overview offers uniquely detailed coverage of all aspects of TCP/IP architecture, protocols, and product implementations. This new edition includes thorough treatments of such new technologies as multimedia, virtual private networks, differential services, and IPv6. In addition, it retains the redbooks special focus on IBM systems, with a view toward using them in heterogeneous network solutions. Like other redbooks, TCP/IP Tutorial and Technical Overview is written by a group of experts from IBMs ITSO. These practicing engineers from around the world work hands-on with new products and systems in the development phase, giving them a wealth of practical expertise they can pass on to you. In this book, they cover such state-of-the-art topics as: * Internet security, including IPSec, VPN, firewalls and SET(191). IP mobility and dynamic IP. IP multicasting and multimedia examples. eCommerce and In

Full Committee Hearing on SBIR Taylor & Francis

In today’s interconnected society, media, including news, entertainment, and social networking, has increasingly shifted to an online, ubiquitous format. Artists and audiences will achieve the greatest successes by utilizing these new digital tools. Digital Arts and Entertainment: Concepts, Methodologies, Tools, and Applications examines the latest research and findings in electronic media, evaluating the staying power of this increasingly popular paradigm along with best practices for those engaged in the field. With chapters on topics ranging from an introduction to online entertainment to the latest advances in digital media, this impressive three-volume reference source will be important to researchers, practitioners, developers, and students of the digital arts.

Optical and Wireless Convergence for 5G Networks Pearson Education

Introducing the technology from square one through real-world design applications, this book will significantly reduce R&D time - and spend. Eddie Insam’s approach to the internet protocols TCP/IP is to explore their potential as a practical tool for design engineers building web communication and capabilities into embedded systems for the next generation of electronic products. Eddie Insam introduces the range of possibilities open to internet-enabled designs, including automated fault and low-stock notification, remote environmental control, control of test and measurement equipment, and programming responses based on data collected locally. These techniques are introduced as they key to a new level of interactivity between customer and manufacturer or service provider as well as a the means for users to communicate with electronic devices in increasingly useful and user-friendly ways. These new opportunities are introduced with the level of practical detail required for electronic designers getting to grips with turning the next phase of the internet revolution into reality. The scope of this book encompasses electronic design, networking applications and wireless applications using Bluetooth and 802.11 (WiFi). The case studies are not based on one specific device, but listings are provided where required. *An engineer’s approach to internet protocols and applications *Reduces R&D time for design engineers *The design guide for the cutting edge of internet-enabled electronic products and systems

Energy Systems, Power Electronics and Drives for Hybrid, Electric and Fuel Cell Vehicles Artech House

A generation has grown up believing that everything can be found on the Web. But how do you separate quality information from the dross? The author addresses these and other such issues and assumes that for most readers the Internet is no longer a mystery.

The Hidden Web ABC-CLIO

Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

FINDING QUALITY INFORMATION ON THE NET

Trafford Publishing

The key technology to delivering maximum bandwidth overnetworks is Dense Wave-length Division Multiplexing (DWDM) Describes in detail how DWDM works and how to implement a rangeof transmission protocols Covers device considerations, the pros and cons of variousnetwork layer protocols, and quality of service (QoS) issues The authors are leading experts in this field and providereal-world implementation examples First book to describe the interplay between the physical andIP (Internet Protocol) layers in optical networks

WIRELESS IP AND BUILDING THE MOBILE INTERNET

Elsevier

This book constitutes the refereed proceedings of the 24th IFIP TC 11 International Information Security Conference, SEC 2009, held in Pafos, Cyprus, in May 2009. The 38 revised full papers presented were carefully reviewed and selected from 176 submissions. The papers are organized in topical sections on identification and authentication, threats and attacks, applications of cryptography and information hiding, trusted computing, security policies, validation, verification and evaluation, privacy protection and security assessment, role mining and content protection, security protocols, access control, and internet and Web applications security.