

Ip Address Locator Worldwide









Anthony T. Holdener III

Security with Intelligent Computing and Big-data Services Ching-Nung Yang, Sheng-Lung Peng, Lakhmi C. Jain, 2019-04-16 This book presents the proceedings of the 2018 International Conference on Security with Intelligent Computing and Big-data Services (SICBS 2018). With the proliferation of security with intelligent computing and big-data services, the issues of information security, big data, intelligent computing, blockchain technology, and network security have attracted a growing number of researchers. Discussing topics in areas including blockchain technology and applications; multimedia security; information processing; network, cloud and IoT security; cryptography and cryptosystems; as well as learning and intelligent computing and information hiding, the book provides a platform for researchers, engineers, academics and industrial professionals from around the globe to present their work in security-related areas. It not only introduces novel and interesting ideas, but also stimulates discussions and inspires new ideas.

IP Address Management Timothy Rooney, Michael Dooley, 2021-01-13 Rediscover fundamental and advanced topics in IPAM, DNS, DHCP and other core networking technologies with this updated one-stop reference The thoroughly revised second edition of IP Address Management is the definitive reference for working with core IP management technologies, like address allocation, assignment, and network navigation via DNS. Accomplished professionals and authors Timothy Rooney and Michael Dooley offer readers coverage of recent IPAM developments in the world of cloud computing, Internet of Things (IoT), and security, as well as a comprehensive treatment of foundational concepts in IPAM. The new edition addresses the way that IPAM needs and methods have evolved since the publication of the first edition. The book covers the impact of mainstream use of private and public cloud services, the maturation of IPv6 implementations, new DNS security approaches, and the proliferation of IoT devices. The authors have also reorganized the flow of the book, with much of the technical reference material appearing at the end and making for a smoother and simpler reading experience. The 2nd edition of IP Address Management also covers topics like such as: Discussions about the fundamentals of Internet Protocol Address Management (IPAM), including IP addressing, address allocation and assignment, DHCP, and DNS An examination of IPAM practices, including core processes and tasks, deployment strategies, IPAM security best-practices, and DNS security approaches A treatment of IPAM in the modern context, including how to adapt to cloud computing, the Internet of Things, IPv6, and new trends in IPAM A one-stop reference for IPAM topics, including IP addressing, DHCP, DNS, IPv6, and DNS security Perfect for IP network engineers and managers, network planners, network architects, and security engineers, the second edition of IP Address Management also belongs on the bookshelves of senior undergraduate and graduate students studying in networking, information technology, and computer security-related courses and programs.

Current Trends in Computer Science and Mechanical Automation Vol.1 Shawn X. Wang, 2018-03-30

Worldwide Computing and Its Applications - WWCA'98 Yoshifumi Masunaga, Takuya Katayama, Michiharu Tsukamoto, 1998-02-16 This book constitutes the refereed proceedings of the Second International Conference on Worldwide Computing and Its Applications, WWCA'98, held in Tsukuba, Japan, in March 1998. This volume presents 14 invited and survey papers together with 20 papers selected by the conference committee. The volume is divided into topical sections on distributed objects, distributed componentware, distributed systems platforms, Internet technology, mobile computing, intercultural technology, collaborative media, collaborative support, information discovery and retrieval, novel network applications.

Microservices: Novice To Ninja Rob Botwright, 2021-01-01  MICROSERVICES: NOVICE TO NINJA  Are you ready to level up your microservices game? Dive into the ultimate guide with our comprehensive book bundle, Microservices: Novice to Ninja.   BOOK 1 - MICROSERVICES 101:  Embark on your journey into the world of distributed systems with our beginner's guide. Learn the fundamentals of microservices architecture, from decoupling to scalability. Perfect for those new to the concept!   BOOK 2 - ARCHITECTING MICROSERVICES:  Take your skills to the next level with strategies for

designing scalable and resilient systems. Discover essential design patterns and principles like bounded contexts and aggregates. Build systems that can adapt and evolve effortlessly! ☐ ☐ BOOK 3 - MASTERING MICROSERVICES: ☐ Ready for the big leagues? Learn advanced techniques for optimizing performance and security. Dive into performance tuning, security best practices, and more. Become a master of microservices optimization! ☐ ☐ BOOK 4 - MICROSERVICES MASTERY: ☐ Unlock expert insights into deployment, monitoring, and maintenance. Automate deployment pipelines, monitor system health, and troubleshoot issues like a pro. Ensure your microservices are always running smoothly! ☐ With Microservices: Novice to Ninja, you'll have everything you need to build, design, and deploy distributed services like a true expert. Don't miss out on this essential book bundle for mastering microservices architecture! ☐☐☐

Passive and Active Measurement Nina Taft, Fabbio Ricciato, 2012-03-09 This book constitutes the refereed proceedings of the 13th International Conference on Passive and Active Measurement, PAM 2012, held in Vienna, Austria, in March 2012. The 25 revised full papers presented were carefully reviewed and selected from 83 submissions. The papers were arranged into eight sessions traffic evolution and analysis, large scale monitoring, evaluation methodology, malicious behavior, new measurement initiatives, reassessing tools and methods, perspectives on internet structure and services, and application protocols.

Posthumanism and the Massive Open Online Course Jeremy Knox, 2016-01-29 Posthumanism and the Massive Open Online Course critiques the problematic reliance on humanism that pervades online education and the MOOC, and explores theoretical frameworks that look beyond these limitations. While MOOCs (massive open online courses) have attracted significant academic and media attention, critical analyses of their development have been rare. Following an overview of MOOCs and their corporate means of promotion, this book unravels the tendencies in research and theory that continue to adopt normative views of user access, participation, and educational space in order to offer alternatives to the dominant understandings of community and authenticity in education.

Private International Law and the Internet Dan Jerker B. Svantesson, 2021-08-05 In this, the fourth edition of *Private International Law and the Internet*, Professor Dan Svantesson provides a detailed and insightful account of what has emerged as the most crucial current issue in private international law; that is, how the Internet affects and is affected by the five fundamental questions: When should a lawsuit be entertained by the courts? Which state's law should be applied? When should a court that can entertain a lawsuit decline to do so? How wide 'scope of jurisdiction' should be afforded to a court with jurisdiction over a dispute? And will a judgment rendered in one country be recognized and enforced in another? Professor Svantesson identifies and investigates twelve characteristics of Internet communication that are relevant to these questions and then proceeds with a detailed discussion of what is required of modern private international law rules. Focus is placed on several issues that have far-reaching practical consequences in the Internet context, including the following: cross-border defamation; cross-border business contracts; cross-border consumer contracts; and cross-border intellectual property issues. A wide survey of private international law solutions encompasses insightful and timely analyses of relevant laws adopted in a variety of jurisdictions, including Australia, England, Hong Kong SAR, the United States, Germany, Sweden, and China, as well as in a range of international instruments. There is also a chapter on advances in geo-identification technologies and their special value for legal practice. The book concludes with two model international conventions, one on cross-border defamation and one on cross-border contracts, as well as a set of practical checklists to guide legal practitioners faced with cross-border matters within the discussed fields. Professor Svantesson's book brings together a wealth of research findings in the overlapping disciplines of law and technology that will be of particular utility to practitioners and academics working in this complex and rapidly changing field. His thoughtful analysis of the interplay of the developing Internet and private international law will also be of great value, as will the tools he offers with which to anticipate the future. *Private International Law and the Internet*

provides a remarkable stimulus to continue working towards globally acceptable private international law rules for communication via the Internet.

Shakespeare and YouTube Stephen O'Neill, 2014-04-24 The video-sharing platform YouTube signals exciting opportunities and challenges for Shakespeare studies. As patron, distributor and archive, YouTube occasions new forms of user-generated Shakespeares, yet a reduced Bard too, subject to the distractions of the contemporary networked mediascape. This book identifies the genres of YouTube Shakespeare, interpreting them through theories of remediation and media convergence and as indices of Shakespeare's shifting cultural meanings. Exploring the intersection of YouTube's participatory culture – its invitation to 'Broadcast Yourself' – with its corporate logic, the book argues that YouTube Shakespeare is a site of productive tension between new forms of self-expression and the homogenizing effects of mass culture. Stephen O'Neill unfolds the range of YouTube's Bardic productions to elaborate on their potential as teaching and learning resources. The book importantly argues for a critical media literacy, one that attends to identity constructions and to the politics of race and gender as they emerge through Shakespeare's new media forms. Shakespeare and YouTube will be of interest to students and scholars of Shakespearean drama, poetry and adaptations, as well as to new media studies.

Mapping in the Cloud Michael P. Peterson, 2014-03-27 This engaging text provides a solid introduction to mapmaking in the era of cloud computing. It takes students through both the concepts and technology of modern cartography, geographic information systems (GIS), and Web-based mapping. Conceptual chapters delve into the meaning of maps and how they are developed, covering such topics as map layers, GIS tools, mobile mapping, and map animation. Methods chapters take a learn-by-doing approach to help students master application programming interfaces and build other technical skills for creating maps and making them available on the Internet. The companion website offers invaluable supplementary materials for instructors and students. □ □ Pedagogical features: □ End-of-chapter summaries, review questions, and exercises. □ Extensive graphics illustrating the concepts and procedures. Downloadable PowerPoints for each chapter. Downloadable code files (where applicable) for the exercises.

AWS for Solutions Architects Saurabh Shrivastava, Neelanjali Srivastav, Alberto Artasanchez, Imtiaz Sayed, Dr. Siddhartha Choubey Ph.D, 2023-04-28 Become a master Solutions Architect with this comprehensive guide, featuring cloud design patterns and real-world solutions for building scalable, secure, and highly available systems Purchase of the print or Kindle book includes a free eBook in PDF format. Key Features Gain expertise in automating, networking, migrating, and adopting cloud technologies using AWS Use streaming analytics, big data, AI/ML, IoT, quantum computing, and blockchain to transform your business Upskill yourself as an AWS solutions architect and explore details of the new AWS certification Book Description Are you excited to harness the power of AWS and unlock endless possibilities for your business? Look no further than the second edition of AWS for Solutions Architects! Packed with all-new content, this book is a must-have guide for anyone looking to build scalable cloud solutions and drive digital transformation using AWS. This updated edition offers in-depth guidance for building cloud solutions using AWS. It provides detailed information on AWS well-architected design pillars and cloud-native design patterns. You'll learn about networking in AWS, big data and streaming data processing, CloudOps, and emerging technologies such as machine learning, IoT, and blockchain. Additionally, the book includes new sections on storage in AWS, containers with ECS and EKS, and data lake patterns, providing you with valuable insights into designing industry-standard AWS architectures that meet your organization's technological and business requirements. Whether you're an experienced solutions architect or just getting started with AWS, this book has everything you need to confidently build cloud-native workloads and enterprise solutions. What you will learn Optimize your Cloud Workload using the AWS Well-Architected Framework Learn methods to migrate your workload using the AWS Cloud Adoption Framework Apply cloud automation at various layers of application workload to increase efficiency Build a landing zone in AWS and hybrid cloud setups with deep networking techniques Select reference architectures for business scenarios, like data lakes, containers, and serverless apps Apply emerging technologies in your architecture, including AI/ML, IoT and blockchain Who this book is for This book is for application and enterprise architects, developers, and operations

engineers who want to become well versed with AWS architectural patterns, best practices, and advanced techniques to build scalable, secure, highly available, highly tolerant, and cost-effective solutions in the cloud. Existing AWS users are bound to learn the most, but it will also help those curious about how leveraging AWS can benefit their organization. Prior knowledge of any computing language is not needed, and there's little to no code. Prior experience in software architecture design will prove helpful.

HTML5 Geolocation Anthony T. Holdener III, 2011-05-24 Truly revolutionary: now you can write geolocation applications directly in the browser, rather than develop native apps for particular devices. This concise book demonstrates the W3C Geolocation API in action, with code and examples to help you build HTML5 apps using the write once, deploy everywhere model. Along the way, you get a crash course in geolocation, browser support, and ways to integrate the API with common geo tools like Google Maps. Ideal for experienced JavaScript developers. Learn how geo information is gathered from different sources, depending on the device Discover how coordinate systems work, including geodetic systems and datums Use the API to collect location information from a user's browser with JavaScript code Place geo information on a map using the Google Maps or ArcGIS JavaScript APIs Save geo data with databases, the Keyhole Markup Language, or the shapefile format Be familiar with several practical uses for geo data, such as geomarketing, geosocial, geotagging, and geo-applications

Proceedings of the 2011 International Conference on Informatics, Cybernetics, and Computer Engineering (ICCE2011) November 19-20, 2011, Melbourne, Australia Liangzhong Jiang, 2011-11-24 The volume includes a set of selected papers extended and revised from the International Conference on Informatics, Cybernetics, and Computer Engineering. Intelligent control is a class of control techniques, that use various AI computing approaches like neural networks, Bayesian probability, fuzzy logic, machine learning, evolutionary computation and genetic algorithms. Intelligent control can be divided into the following major sub-domains: Neural network control Bayesian control Fuzzy (logic) control Neuro-fuzzy control Expert Systems Genetic control Intelligent agents (Cognitive/Conscious control) New control techniques are created continuously as new models of intelligent behavior are created and computational methods developed to support them. Networks may be classified according to a wide variety of characteristics such as medium used to transport the data, communications protocol used, scale, topology, organizational scope, etc. ICCE 2011 Volume 1 is to provide a forum for researchers, educators, engineers, and government officials involved in the general areas of Intelligent Control and Network Communication to disseminate their latest research results and exchange views on the future research directions of these fields. 90 high-quality papers are included in the volume. Each paper has been peer-reviewed by at least 2 program committee members and selected by the volume editor Special thanks to editors, staff of association and every participants of the conference. It's you make the conference a success. We look forward to meeting you next year.

Comp-Computer Application-TB-10 Reeta Sahoo, Gagan Sahoo, Comp-Computer Application-TB-10

Pervasive and Ubiquitous Technology Innovations for Ambient Intelligence Environments Curran, Kevin, 2012-09-30 Ambient intelligence began as a vision for the future of technology and has now become a reality. The widespread use of modern technology has quickly expanded into the use of our everyday lives. On a daily basis, we are instantly connected to people, places, ideas, and information which have led to the acceleration of knowledge. As the continuing development of new technologies becomes available, those technologies will play an integral role in the future. Pervasive and Ubiquitous Technology Innovations for Ambient Intelligence Environments is a collection of research on the subject matter of human computer interaction, ubiquitous computing, embedded systems, and other areas of study which contribute to ambient intelligence. This comprehensive reference aims to broaden the overall knowledge on ambient intelligence as it relates to the aspects of modern life.

Legal Reasoning, Research, and Writing for International Graduate Students Nadia E. Nedzel, 2021-01-31 Legal Reasoning, Research, and

Writing for International Graduate Students, Fifth Edition, helps international students understand and approach legal reasoning and writing the way law students and attorneys do in the United States. With concise and clear text, Professor Nedzel introduces the unique and important features of the American legal system and American law schools. Using clear instruction, examples, visual aids, and practice exercises, she teaches practical lawyering skills with sensitivity to the challenges of ESL students. New to the Fifth Edition: Streamlined presentation makes the material even more accessible. Chapters are short, direct, and to the point. Five chapters on reasoning and writing, including exam skills, office memos, and rewriting. Full chapters on contract drafting and scholarly writing. New flowcharts provide a concise, visual overview for each chapter. Citation coverage updated to new 21st edition of The Bluebook. Simplified examples and exercises. Three thoroughly revised chapters on legal research, including non-free legal research and technological changes in the practice of U.S. law. Professors and student will benefit from: Comparative perspective informs readers about the unique features of American law as compared to civil law, Islamic law, and Asian traditions. Explanations of practical skills assume no former knowledge of the American legal system. U.S. law school necessary skills explained immediately: case briefing, creating a course outline, time management, reading citations, and writing answers to hypothetical exam questions. Short, lucid chapters that reiterate major points to aid comprehension. Clear introductions to writing hypothetical-based exams, legal memoranda, contract drafting and scholarly writing. An integrated approach to proper citation format, with explanation and instruction provided in context. Discussion of plagiarism and U.S. law school honor codes. Practical skill-building exercises in each chapter. Research exercises are primarily Internet-based Charts and summaries that are useful learning aids and reference tools

Electronic Business & Commerce Michael Chesher, Rukesh Kaura, Peter Linton, 2013-11-11 Information technology has revolutionized the way business is conducted, especially since the adoption of the Internet by the business community over the last decade. As the marketplace has become global in character, conducting business electronically has opened up fresh opportunities for reaching new markets for both finding and selling products. New business models are emerging that allow organizations to both reduce costs and achieve competitive advantage through the manipulation of information accompanying the physical business process. A companion web site contains additional material, including a comprehensive glossary. The book's practical approach is reinforced by various case studies.

The Official (ISC)2 Guide to the SSCP CBK Adam Gordon, Steven Hernandez, 2015-11-16 The (ISC)2 Systems Security Certified Practitioner (SSCP) certification is one of the most popular and ideal credential for those wanting to expand their security career and highlight their security skills. If you are looking to embark on the journey towards your (SSCP) certification then the Official (ISC)2 Guide to the SSCP CBK is your trusted study companion. This step-by-step, updated 3rd Edition provides expert instruction and extensive coverage of all 7 domains and makes learning and retaining easy through real-life scenarios, sample exam questions, illustrated examples, tables, and best practices and techniques. Endorsed by (ISC)2 and compiled and reviewed by leading experts, you will be confident going into exam day. Easy-to-follow content guides you through Major topics and subtopics within the 7 domains Detailed description of exam format Exam registration and administration policies Clear, concise, instruction from SSCP certified experts will provide the confidence you need on test day and beyond. Official (ISC)2 Guide to the SSCP CBK is your ticket to becoming a Systems Security Certified Practitioner (SSCP) and more seasoned information security practitioner.

The Essential Guide to IP Addresses Matthew Okeke, 2022-12-22 IP address for beginners. It covers all you need to know about IP Address and your computer. An IP address is a numerical label assigned to every device connected to a computer network that uses the Internet Protocol for communication. It serves two main functions: it identifies the host or device on a network, and it provides the location of the host in the network. There are two versions of IP addresses currently in use: IPv4 and IPv6. IP addresses are assigned to devices by ISPs when a device connects to the internet. There are several ways to find out your IP address, including using a command prompt or terminal on your computer or visiting a website that displays

your IP address. The book covers all aspects of IP addresses, including their history, structure, and function. It explains the difference between IPv4 and IPv6 addresses and discusses the various types of IP addresses, including public and private, static and dynamic. The book also covers topics such as network prefixes, subnets, NAT, DNS, DHCP, and the role of IP addresses in network security. Additionally, the book covers the use of IP address geolocation and the various methods for determining the location of a device based on its IP address. The book also discusses the future of IP addresses, including the transition to IPv6 and the development of new technologies to address the demand for more flexible and efficient IP addressing.

Foundation of Information Technology Reeta Sahoo, Gagan Sahoo, A series of Book of Computers . The ebook version does not contain CD.

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