JCast Network

Philip Alexander

American Jewish Year Book 2022 Arnold Dashefsky, Ira M. Sheskin, 2023-12-02 Across three different centuries, the American Jewish Year Book has provided insight into major trends among Jews primarily in North America. Part I of the current volume contains two chapters: One is a critical assessment of the major American Jewish Population Surveys over the past fifty years (1970-2020). The second chapter is an assessment of the media coverage of Israel in the American Press. Subsequent chapters address recent domestic and international events as they affect the American Jewish community, and the demography and geography of the US, Canada, and World Jewish populations. Part II provides lists of Jewish institutions, including federations, community centers, social service agencies, national organizations, camps, museums, and Israeli consulates. The final chapters present lists of Jewish periodicals and broadcast media, Jewish Studies programs, books, journals, articles, websites, research libraries, and academic conferences as well as lists of major events in the past year, Jewish honorees, and obituaries. This volume employs an accessible style, making it of interest to public officials. Jewish professional and lay leaders, as well as the general public and academic researchers. The American Jewish Year Book is a tremendously useful resource for scholars, Jewish community professionals, pundits, clergy, and policy makers. For over a century, it has offered comprehensive insight into North American Jewish demography, sociology, and culture. It remains a vital source

for comprehending the complexities of American and Canadian Jewish life. Robin Judd, Associate Professor of History and Director of the Hoffman Program for Leaders and Leadership in History, The Ohio State University The American Jewish Year Book is the first draft of history, documenting the trends and topics of interest for such an organized community. Looking through the 100+ volumes, we can track how discussions have changed over time, which concerns have returned, and how we arrived at the current point in time. It is a valuable tool for anyone interested in trends in American Jewish life. David Manchester, Director of the Berman Jewish DataBank and Director of Community Data and Research Development at The Jewish Federations of North America

Management of Converged Multimedia Networks and Services George Pavlou, Toufik Ahmed, Tasos Dagiuklas, 2008-09-10 This book constitutes the refereed proceedings of the 11th IFIP/IEEE International Conference on Management of Multimedia and Mobile Networks and Services, MMNS 2008, held on Samos Island, Greece, on September 22-26, 2008, as part of the 4th International Week on Management of Networks and Services, Manweek 2008. The 15 revised full papers and 1 revised short paper presented were carefully reviewed and selected from 46 submissions. The papers are organized in topical sections on wireless ad hoc and sensor networks; multimedia distribution; quality of experience; and QoS mechanisms and tools for multimedia.

Software-Defined Networking and Security Dijiang Huang,Ankur Chowdhary,Sandeep Pisharody,2018-12-07 Discusses virtual network security concepts Considers proactive security using moving target defense Reviews attack representation models based on attack graphs and attack trees Examines service function chaining in virtual networks with security considerations Recognizes machine learning and AI in network security

Cognitive Radio Networks Kwang-Cheng Chen, Ramjee Prasad, 2009-03-30 Giving a basic overview of the technologies supporting cognitive radio this introductory-level text follows a logical approach, starting with the physical layer and concluding with applications and general issues. It provides a background to advances in the field of cognitive radios and a new exploration of how these radios can work together as a network. Cognitive Radio Networks starts with an introduction to the fundamentals of wireless communications, introducing technologies such as OFDM & MIMO. It moves onto cover software defined radio and explores and contrasts wireless, cooperative and cognitive networks and communications. Spectrum sensing, medium access control and network layer design are examined before the book concludes by covering the topics of trusted cognitive radio networks and spectrum management. Unique in providing a brief but clear tutorial and reference to cognitive radio networks this book is a single reference, written at the appropriate level for newcomers as well as providing an encompassing text for those with more knowledge of the subject. One of the first books to provide a systematic description of cognitive radio networks Provides pervasive background

knowledge including both wireless communications and wireless networks Written by leading experts in the field Full network stack investigation

On the Move to Meaningful Internet Systems 2002: CoopIS, DOA, and ODBASE Zahir Tari, 2002-10-16 This book constitutes the refereed proceedings of the three confederated conferences CoopIS 2002, DOA 2002, and ODBASE 2002, held in Irvine, CA, USA, in October/November 2002. The 77 revised full papers and 10 posters presented were carefully reviewed and selected from a total of 291 submissions. The papers are organized in topical sections on interoperability, workflow, mobility, agents, peer-to-peer and ubiquitous, work process, business and transaction, infrastructure, query processing, quality issues, agents and middleware, cooperative systems, ORB enhancements, Web services, distributed object scalability and heterogeneity, dependability and security, reflection and reconfiguration, real-time scheduling, component-based applications, ontology languages, conceptual modeling, ontology management, ontology development and engineering, XML and data integration, and tools for the intelligent Web.

Home and Small Business Guide to Protecting Your Computer Network, Electronic Assets, and Privacy Philip Alexander,2009-04-30 In the news on a daily basis are reports of lost or stolen computer data, hacker successes, identity thefts, virus and spyware problems, and network incursions of various kinds. Many people, especially nonprofessional administrators of home or small business networks, feel helpless. In this book,

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technical security expert Philip Alexander explains in layman's terms how to keep networks and individual computers safe from the bad guys. In presenting solutions to these problems and many others, the book is a lifeline to those who know their computer systems are vulnerable to smart thieves and hackers-not to mention tech-savvy kids or employees who are swapping music files, stealing software, or otherwise making a mockery of the word security. In his job protecting data and combating financial fraud, Philip Alexander knows well which power tools are required to keep hackers and thieves at bay. With his gift for putting technical solutions in everyday language, Alexander helps readers with home and/or small business networks protect their data, their identities, and their privacy using the latest techniques. In addition, readers will learn how to protect PDAs and smartphones, how to make hardware thefts more unlikely, how to sniff out scammers and the motives of offshore tech support personnel who ask too many questions, and how to keep personal information safer when shopping over the Internet or telephone.

Streaming Media with Peer-to-Peer Networks: Wireless Perspectives Fleury, Martin,2012-05-31 The number of users who rely on the Internet to deliver multimedia content has grown significantly in recent years. As this consumer demand grows, so, too, does our dependency on a wireless and streaming infrastructure which delivers videos, podcasts, and other multimedia. Streaming Media with Peer-to-Peer Networks: Wireless Perspectives offers insights into current and future

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communication technologies for a converged Internet that promises soon to be dominated by multimedia applications, at least in terms of bandwidth consumption. The book will be of interest to industry managers, and will also serve as a valuable resource to students and researchers looking to grasp the dynamic issues surrounding video streaming and wireless network development.

Switching and Traffic Theory for Integrated Broadband Networks Joseph Y. Hui, 2012-12-06 The rapid development of optical fiber transmission technology has created the possibility for constructing digital networks that are as ubiguitous as the current voice network but which can carry video, voice, and data in massive glJantities. How and when such networks will evolve, who will pay for them, and what new applications will use them is anyone's guess. There appears to be no doubt, however, that the trend in telecommunication networks is toward far greater transmission speeds and toward greater heterogeneity in the requirements of different applications. This book treats some of the central problems involved in these networks of the future. First, how does one switch data at speeds orders of magnitude faster than that of existing networks? This problem has roots in both classical switching for telephony and in switching for packet networks. There are a number of new twists here, however. The first is that the high speeds necessitate the use of highly parallel processing and place a high premium on computational simplicity. The second is that the required data speeds and allowable delays of different

applications differ by many orders of magnitude. The third is that it might be desirable to support both point to point applications and also applications involving broadcast from one source to a large set of destinations.

Advances in Multimedia Information Processing -PCM 2009 Paisarn Muneesawang, Feng Wu, Itsuo Kumazawa, Athikom Roeksabutr, Hong-Yuan Mark Liao, Xiaoou Tang, 2009-12-15 Welcome to the proceedings of the 10th Pacific Rim Conference on Multimedia (PCM 2009) held in Bangkok, Thailand, December 15-18, 2009. Since its inception in 2000, PCM has rapidly grown into a major conference on multimedia in the Asia- Pacific Rim region and has built up its reputation around the world. Following the success of the preceding conferences, PCM 2008 in Taiwan, PCM 2007 in Hong Kong, PCM 2006 in China, PCM 2005 in Korea, PCM 2004 in Japan, PCM 2003 in Singapore, PCM 2002 in Taiwan, PCM 2001 in China, and PCM 2000 in Australia, the tenth PCM brought researchers, developers, practitioners, and educators together to disseminate their new discoveries in the field of multimedia. Theoretical bre- throughs and practical systems were presented at this conference, thanks to the s- port of Naresuan University, Mahanakorn University of Technology, and the IEEE Thailand Section. PCM 2009 featured a comprehensive program including keynote talks, regular - per presentations, posters, and special sessions. We received 171 papers from 16 countries including Australia, Sweden, German, Italy, Iran, France, Canada, China, Japan, Korea, Malaysia, Singapore, Taiwan, Hong Kong, the UK, and the USA.

After a rigorous review process, we accepted only 67 oral presentations and 45 poster pr- entations. Four special sessions were also organized by world-leading researchers.

High-Performance Backbone Network Technology Naoaki Yamanaka, 2020-04-01 Compiling the most influential papers from the IEICE Transactions in Communications, High-Performance Backbone Network Technology examines critical breakthroughs in the design and provision of effective public service networks in areas including traffic control, telephone service, real-time video transfer, voice and image transmission for a content delivery network (CDN), and Internet access. The contributors explore system structures, experimental prototypes, and field trials that herald the development of new IP networks that offer quality-of-service (QoS), as well as enhanced security, reliability, and function. Offers many hints and guidelines for future research in IP and photonic backbone network technologies

Web Engineering and Peer-to-Peer Computing Enrico Gregori,Ludmila Cherkasova,Gianpaolo Cugola,Fabio Panzieri,Gian P. Picco,2003-06-30 This book constitutes the refereed proceedings of the two thematic workshops held jointly with Networking 2002: WEB Engineering and Peer-to-Peer C- puting. Networking 2002 was organized by the Italian National Research Council (CNR) and was sponsored by the IFIP working groups WG 6.2 (Network and Intern- work Architectures), WG 6.3 (Performance of Communication Systems), and WG 6.8 (Wireless Communications). The program of the conference covered ?ve days and included the main conference (three days), two tutorial days, and one day of thematic workshops.

TheInternationalWorkshoponWebEngineeringwasdedicat edtothedisc-

sionoftheprincipalissuesthatemergeinthedesignandim plementationoflar- scale, complex, Web-based systems. Scalability issues pose a number of chlenging problems to solve for both applications and the underlying web/network infrastructure. On one hand, web services and internet applications must take into account network performance and transport protocol design, to achieve - ceptable performance and robustness. On the other hand, emerging network and Web technologies are determined by the requirements of these applications. Fifteen papers were presented that illustrated the current state of the art in this area. In addition to the authors of these papers, the Workshop on Web Engine- ing was attended by about thirty participants, who contributed to the workshop by stimulating fruitful discussions at the end of each presentation. Thus, this workshop provided a excellent opportunity for researchers, from both industry and academia, to gather, exchange ideas, and discuss recent results in the dev- opment of Web-based systems and emerging Internet applications.

The Mathematical Theory of Nonblocking Switching Networks Frank K Hwang,2004-10-05 The first edition of this book covered in depth the mathematical theory of nonblocking multistage interconnecting networks, which is applicable to both communication and computer networks. This comprehensively updated version puts more emphasis to the multicast and multirate networks which are under fast development recently due to their wide applications. This comprehensively updated new edition not only introduces the classical theory of the fundamental point-to-point network but also has a renewed emphasis on the latest multicast and multirate networks. The book can serve as either a one- or two-semester textbook for graduate students of information science, (electronic) communications, and applied mathematics. In addition, as all the relevant literature is organized and evaluated under one structured framework, the volume is an essential reference for researchers in those areas.

Protocols and Architectures for Wireless Sensor Networks Holger Karl, Andreas Willig, 2005-11-01 Learn all you need to know about wireless sensor networks! Protocols and Architectures for Wireless Sensor Networks provides a thorough description of the nuts and bolts of wireless sensor networks. The authors give an overview of the state-of-theart, putting all the individual solutions into perspective with one and other. Numerous practical examples, case studies and illustrations demonstrate the theory, techniques and results presented. The clear chapter structure, listing learning objectives, outline and summarizing key points, help guide the reader expertly through the material. Protocols and Architectures for Wireless Sensor Networks: Covers architecture and communications protocols in detail with practical implementation examples and case studies. Provides an understanding of mutual relationships and

dependencies between different protocols and architectural decisions. Offers an in-depth investigation of relevant protocol mechanisms. Shows which protocols are suitable for which tasks within a wireless sensor network and in which circumstances they perform efficiently. Features an extensive website with the bibliography, PowerPoint slides, additional exercises and worked solutions. This text provides academic researchers, graduate students in computer science, computer engineering, and electrical engineering, as well as practitioners in industry and research engineers with an understanding of the specific design challenges and solutions for wireless sensor networks. Check out www.wiley.com/go/wsn for accompanying course material! I am deeply impressed by the book of Karl & Willig. It is by far the most complete source for wireless sensor networks...The book covers almost all topics related to sensor networks, gives an amazing number of references, and, thus, is the perfect source for students, teachers, and researchers. Throughout the book the reader will find high guality text, figures, formulas, comparisons etc. - all you need for a sound basis to start sensor network research. Prof. Jochen Schiller, Institute of Computer Science, Freie Universität Berlin

Hearings United States. Congress Senate,1958 Hearings United States. Congress. Senate. Committee on Commerce,1956

Code of Federal Regulations,2017 Special edition of the Federal Register, containing a codification of documents of general applicability

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The Code of Federal Regulations of the United States of America ,2006 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

Hearings United States. Congress. House,1956 Hearings United States. Congress. House. Committee on the Judiciary,1957

Television, June 27, 28, July 11, 12, 13, September 13, 14, 17, 18, 19, 20, 24, 25, 26, and 27, 1956 United States. Congress. House. Committee on the Judiciary. Subcommittee No. 5,1957 Committee Serial No. 22. pt.1/v.1: Includes CAB report Transcontinental Coach-Type Service Case, Nov. 7, 1951 (p. 421-515). pt.1/v. 2: Includes S. Rpt. 82-540 Report on Role of Irregular Airlines in U.S. Air Transportation Industry, July 10, 1951 (p. 851-941), pt.2/v.1: Includes FCC Order No. 37, docket No. 5060 Report on Chain Broadcasting, May, 1941 (p. 3533-3690) and FCC Sixth Report and Order, Apr. 14, 1925 (p. 3785-3956). pt. 2/v. 2: Includes discussion of television industry impact on songwriter royalties. Hearings were held in NYC. pt. 2/v.3: Includes Columbia Broadcasting System report Network Practices, June 1956 (p. 5099-5245); and Cravath, Swaine, and Moore report Opinion of Counsel and Memorandum Concerning the Applicability of the Antitrust Laws to the Television Broadcast Activities of Columbia Broadcasting System, Inc., June 4, 1956 (p. 5313-5406); and Columbia Broadcasting System report Analysis of Senator John W. Bricker's

Report Entitled The Network Monopoly,' June 1956 (p. 5407-5486).

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