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Pinaki Mitra

P2P Networking and Applications John Buford,Heather Yu,Eng Keong Lua,2009-03-11 Peer-to-Peer (P2P) networks enable users to directly share digital content (such as audio, video, and text files) as well as real-time data (such as telephony traffic) with other users without depending on a central server. Although originally popularized by unlicensed online music services such as Napster, P2P networking has recently emerged as a viable multimillion dollar business model for the distribution of information, telecommunications, and social networking. Written at an accessible level for any reader familiar with fundamental Internet protocols, the book explains the conceptual operations and architecture underlying basic P2P systems using well-known commercial systems as models and also provides the means to improve upon these models with innovations that will better performance, security, and flexibility. Peer-to-Peer Networking and Applications is thus both a valuable starting point and an important reference to those practitioners employed by any of the 200 companies with approximately $400 million invested in this new and lucrative technology. Uses well-known commercial P2P systems as models, thus demonstrating real-world applicability. Discusses how current research trends in wireless networking, high-def content, DRM, etc. will intersect with P2P, allowing readers to account for future developments in their designs. Provides online access to the Overlay Weaver P2P emulator, an open-source tool that supports a number of peer-to-peer applications with which readers can practice.

Diodorus of Sicily Diodorus Siculus,1960

Recent Trends in Communication Networks Pinaki Mitra,2020-08-26 In recent years there has been many developments in communication technology. This has greatly enhanced the computing power of small handheld resource-constrained mobile devices. Different generations of communication technology have evolved. This had led to new research for communication of large volumes of data in different transmission media and the design of different communication protocols. Another direction of research concerns the secure and error-free communication between the sender and receiver despite the risk of the presence of an eavesdropper. For the communication requirement of a huge amount of multimedia streaming data, a lot of research has been carried out in the design of proper overlay networks. The book addresses new research techniques that have evolved to handle these challenges.

NETWORKING 2010 Mark Crovella,Laura Marie Feeney,Dan Rubenstein,S.V. Raghavan,2010-04-23 This book constitutes the refereed proceedings of the 9th International IFIP TC6 Networking Conference, NETWORKING 2010, held in Chennai, India, in May 2010. The 24 revised full papers and 9 work in progress papers were carefully reviewed and selected from 101 submissions for inclusion in the book. The papers cover a variety of research topics in the area of P2P and overlay networks; performance measurement; quality of service; ad hoc and sensor networks; wireless networks, addressing and routing; and applications and services.

Information Science and Applications Kuinam J. Kim,2015-02-17 This proceedings volume provides a snapshot of the latest issues encountered in technical convergence and convergences of security technology. It explores how information science is core to most current research, industrial and commercial activities and consists of contributions covering topics including Ubiquitous Computing, Networks and Information Systems, Multimedia and Visualization, Middleware and Operating Systems, Security and Privacy, Data Mining and Artificial Intelligence, Software Engineering, and Web Technology. The proceedings introduce the most recent information technology and ideas, applications and problems related to technology convergence, illustrated through case studies, and reviews converging existing security techniques. Through this volume, readers will gain an understanding of the current state-of-the-art in information strategies and technologies of convergence security. The intended readership are researchers in academia, industry, and other research institutes focusing on information science and technology.

CMOS: MIXED-SIGNAL CIRCUIT DESIGN R. Jacob Baker,2008-06 Special Features: · Written by the author of the best-seller, CMOS: Circuit Design, Layout, and Simulation· Fills a hole in the technical literature for an advanced-tutorial book on mixed-signal circuit design from a circuit designer's point of view· Presents more advance topics, and will be an excellent companion to the first volume About The Book: This book will fill a hole in the technical literature for an advanced-tutorial book on mixed-signal circuit design. There are no competitors in this area. Mixed-signal design is performed in industry by a select few gurus . The techniques can be found in hard-to-digest technical papers.

Fundamentals of Philosophy John Shand,2004-03-01 Fundamentals of Philosophy is a comprehensive and accessible introduction to philosophy. Based on the well-known series of the same name, this textbook brings together specially commissioned articles by leading philosophers of philosophy's key topics. Each chapter provides an authoritative overview of topics commonly taught at undergraduate level, focusing on the major issues that typically arise when studying the subject. Discussions are up to date and written in an engaging manner so as to provide students with the core building blocks of their degree course. Fundamentals of Philosophy is an ideal starting point for those coming to philosophy for the first time and will be a useful complement to the primary texts studied at undergraduate level. Ideally suited to novice philosophy students, it will also be of interest to those in related subjects across the humanities and social sciences.

Achtung-Panzer! Heinz Guderian,1995 This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris.

High-performance Communication Networks Jean Walrand,Pravin Pratap Varaiya,2000 Retaining the first edition's technology-centred perspective, this book gives readers a sound understanding of packed-switched, circuit-switched and ATM networks, and techniques for controlling them.

Performance Modelling and Evaluation of ATM Networks Demetres D. Kouvatsos,2013-04-17 Asynchronous Transfer Mode (ATM) networks are widely considered to be the new generation of high speed communication systems both for broadband public information highways and for local and wide area private networks. ATM is designed to integrate existing and future voice, audio, image and data services. Moreover, ATM aims to simplify the complexity of switching and buffer management, to optimise intermediate node processing and buffering and to limit transmission delays. However, to support such diverse services on one integrated communication network, it is most essential, through careful engineering, to achieve a fruitful balance amongst the conflicting requirements of different quality of service constraints ensuring that one service does not have adverse implications on another. Over recent years there has been a great deal of progress in research and development of ATM technology, but there are still many interesting and important problems to be resolved such as traffic characterisation and control, routing and optimisation, ATM switching techniques and the provision of quality of service. This book presents thirty-two research papers, both from industry and academia, reflecting latest original achievements in the theory and practice of performance modelling of ATM networks worldwide. These papers were selected, subject to peer review, from those submitted as extended and revised versions out of fifty-nine shorter papers presented at the Second IFIP Workshop on Performance Modelling and Evaluation of ATM Networks July 4-7, 1994, Bradford University. At least three referees from the scientific committee and externally were involved in the selection of each paper.

Love People, Use Things Joshua Fields Millburn,Ryan Nicodemus,2021-07-13 **THE INSTANT NEW YORK TIMES BESTSELLER** The Minimalists show you how to disconnect from our conditioned material state and reconnect to our true essence: love people and use things. This is not a book about how to live with less, but about how to live more deeply and more fully. —Jay Shetty, #1 New York Times bestselling author of Think Like

a Monk AS SEEN ON THE NETFLIX DOCUMENTARIES MINIMALISM & LESS IS NOW How might your life be better with less? Imagine a life with less: less stuff, less clutter, less stress and debt and discontent—a life with fewer distractions. Now, imagine a life with more: more time, more meaningful relationships, more growth and contribution and contentment—a life of passion, unencumbered by the trappings of the chaotic world around you. What you're imagining is an intentional life. And to get there, you'll have to let go of some clutter that's in the way. In Love People, Use Things, Joshua Fields Millburn and Ryan Nicodemus move past simple decluttering to show how minimalism makes room to reevaluate and heal the seven essential relationships in our lives: stuff, truth, self, money, values, creativity, and people. They use their own experiences—and those of the people they have met along the minimalist journey—to provide a template for how to live a fuller, more meaningful life. Because once you have less, you can make room for the right kind of more.

Handbook of Peer-to-Peer Networking Xuemin Shen,Heather Yu,John Buford,Mursalin Akon,2010-03-03 Peer-to-peer networking is a disruptive technology for large scale distributed app- cations that has recently gained wide interest due to the successes of peer-to-peer (P2P) content sharing, media streaming, and telephony applications. There are a large range of other applications under development or being proposed. The - derlying architectures share features such as decentralizaton, sharing of end system resources, autonomy, virtualization, and self-organization. These features constitute the P2P paradigm. This handbook broadly addresses a large cross-section of c- rent research and state-of-the-art reports on the nature of this paradigm from a large number of experts in the ?eld. Several trends in information and network technology such as increased perf- mance and deployment of broadband networking, wireless networking, and mobile devices are synergistic with and reinforcing the capabilities of the P2P paradigm. There is general expectation in the technical community that P2P networking will continue to be an important tool for networked applications and impact the evo- tion of the Internet. A large amount of research activity has resulted in a relatively short time, and a growing community of researchers has developed. The Handbook of Peer-to-Peer Networking is dedicated to discussions on P2P networks and their applications. This is a comprehensive book on P2P computing.

Minimalism: Live a Meaningful Life Joshua Fields Millburn,Ryan Nicodemus,2015-12-20 Minimalism is the thing that gets us past the things so we can make room for life's most important things—which actually aren't things at all. At age 30, best friends Joshua Fields Millburn & Ryan Nicodemus walked away from their six-figure corporate careers, jettisoned most of their material possessions, and started focusing on what's truly important. In their debut book, Joshua & Ryan, authors of the popular website The Minimalists, explore their troubled pasts and descent into depression. Though they had achieved the American Dream, they worked ridiculous hours, wastefully spent money, and lived paycheck to paycheck. Instead of discovering their passions, they pacified themselves with ephemeral indulgences—which only led to more debt, depression, and discontent. After a pair of life-changing events, Joshua & Ryan discovered minimalism, allowing them to eliminate their excess material things so they could focus on life's most important things: health, relationships, passion, growth, and contribution.

Computer Networking Olivier Bonaventure,2016-06-10 Original textbook (c) October 31, 2011 by Olivier Bonaventure, is licensed under a Creative Commons Attribution (CC BY) license made possible by funding from The Saylor Foundation's Open Textbook Challenge in order to be incorporated into Saylor's collection of open courses available at: http: //www.saylor.org. Free PDF 282 pages at https: //www.textbookequity.org/bonaventure-computer-networking-principles-protocols-and-practice/ This open textbook aims to fill the gap between the open-source implementations and the open-source network specifications by providing a detailed but pedagogical description of the key principles that guide the operation of the Internet. 1 Preface 2 Introduction 3 The application Layer 4 The transport layer 5 The network layer 6 The datalink layer and the Local Area Networks 7 Glossary 8 Bibliography

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No Exit from Pakistan Daniel S. Markey,2013-10-07 This book tells the story of the tragic and often tormented relationship between the United States and Pakistan. Pakistan's internal troubles have already threatened U.S. security and international peace, and Pakistan's rapidly growing population, nuclear arsenal, and relationships with China and India will continue to force it upon America's geostrategic map in new and important ways over the coming decades. This book explores the main trends in Pakistani society that will help determine its future; traces the wellsprings of Pakistani anti-American sentiment through the history of U.S.-Pakistan relations from 1947 to 2001; assesses how Washington made and implemented policies regarding Pakistan since the terrorist attacks on the United States on September 11, 2001; and analyzes how regional dynamics, especially the rise of China, will likely shape U.S.-Pakistan relations. It concludes with three options for future U.S. strategy, described as defensive insulation, military-first cooperation, and comprehensive cooperation. The book explains how Washington can prepare for the worst, aim for the best, and avoid past mistakes.

Everything That Remains Joshua Fields Millburn,Ryan Nicodemus,2014-01-05 What if everything you ever wanted isn't what you actually want? Twenty-something, suit-clad, and upwardly mobile, Joshua Fields Millburn thought he had everything anyone could ever want. Until he didn't anymore. Blindsided by the loss of his mother and his marriage in the same month, Millburn started questioning every aspect of the life he had built for himself. Then, he accidentally discovered a lifestyle known as minimalism…and everything started to change. That was four years ago. Since, Millburn, now 32, has embraced simplicity. In the pursuit of looking for something more substantial than compulsory consumption and the broken American Dream, he jettisoned most of his material possessions, paid off loads of crippling debt, and walked away from his six-figure career. So, when everything was gone, what was left? Not a how-to book but a why-to book, Everything That Remains is the touching, surprising story of what happened when one young man decided to let go of everything and begin living more deliberately. Heartrending, uplifting, and deeply personal, this engrossing memoir is peppered with insightful (and often hilarious) interruptions by Ryan Nicodemus, Millburn's best friend of twenty years.

Mobile Peer to Peer (P2P) Frank H. P. Fitzek,Hassan Charaf,2009-06-15 Explore the potential of mobile P2P networks Mobile Peer to Peer (P2P): A Tutorial Guide discusses the potential of wireless communication among mobile devices forming mobile peer to peer networks. This book provides the basic programming skills required to set up wireless communication links between mobile devices, offering a guide to the development process of mobile peer to peer networks. Divided into three sections, Part I briefly introduces the basics of wireless technologies, mobile architectures, and communication protocols. Detailed descriptions of Bluetooth, IEEE802.11, and cellular communication link are given and applied to potential communication architectures. Part II focuses on programming for individual wireless technologies, and gives an understanding of the programming environment for individual wireless technologies. In addition, Part III provides advanced examples for mobile peer to peer networks. Introduces the basics of short-range/wireless technologies (such as Bluetooth and IEEE 802.11 Wireless LAN), mobile architectures, and communication protocols Explains the basic programming environment and the basic wireless communication technologies such as Bluetooth, WiFi (IEEE802.11), and cellular communication examples Discusses the advancements in meshed networks, mobile social networks and cooperative networks Provides detailed examples of mobile peer to peer communication including, social mobile networking, cooperative wireless networking, network coding, and mobile gaming Includes an accompanying website containing programming examples as source code Mobile Peer to Peer (P2P): A Tutorial Guideis an invaluable reference for advanced students on wireless/mobile communications courses, and researchers in various areas of mobile communications (mashups, social mobile networks, network coding, etc.) Undergraduate students and practitioners wishing to learn how to build mobile peer to peer networks will also find this book of interest.

Cooperative Networking Mohammad S. Obaidat,Sudip Misra,2011-07-15 This book focuses on the latest trends and research results in Cooperative Networking This book discusses the issues involved in cooperative

networking, namely, bottleneck resource management, resource utilization, servers and content, security, and so on. In addition, the authors address instances of cooperation in nature which actively encourage the development of cooperation in telecommunication networks. Following an introduction to the fundamentals and issues surrounding cooperative networking, the book addresses models of cooperation, inspirations of successful cooperation from nature and society, cooperation in networking (for e.g. Peer-to-Peer, wireless ad-hoc and sensor, client-server, and autonomous vehicular networks), cooperation and ambient networking, cooperative caching, cooperative networking for streaming media content, optimal node-task allocation, heterogeneity issues in cooperative networking, cooperative search in networks, and security and privacy issues with cooperative networking. It contains contributions from high profile researchers and is edited by leading experts in this field. Key Features: Focuses on higher layer networking Addresses the latest trends and research results Covers fundamental concepts, models, advanced topics and performance issues in cooperative networking Contains contributions from leading experts in the field Provides an insight into the future direction of cooperative networking Includes an accompanying website containing PowerPoint slides and a glossary of terms (www.wiley.com/go/obaidat_cooperative) This book is an ideal reference for researchers and practitioners working in the field. It will also serve as an excellent textbook for graduate and senior undergraduate courses in computer science, computer engineering, electrical engineering, software engineering, and information engineering and science.

Queueing Modelling Fundamentals Chee Hock Ng,1996 Queueing analysis is a vital tool used in the evaluation of system performance. Applications of queueing analysis cover a wide spectrum, from bank automated teller machines, to transportation and communications data networks. An introductory text, this book focuses on queueing modelling techniques and applications of data networks, examining the underlying principles of isolated queueing systems. Features include: Introductory chapter on pre-requisite mathematical tools Discussion of Markovian queueing systems, emphasising derivation techniques used to measure system performance Analysis of the open queueing network with a single class customer, introducing the Jackson queueing networks Focus on the emerging class of arrival processes, such as Markovmodulated arrival process A comprehensive text which highlights both the theoretical models and their applications through numerous worked examples. Advanced engineering and computer science students working on network performance evaluation will find this an excellent study text. The detailed step-by-step derivation of queueing results will be of great appeal to professional engineers and technologists who use queueing theory.

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An investigation of the stability of thermistors by SD Wood · 1978 · Cited by 70 — The resistances of the 100 fl standard resistors were checked frequently by measuring them against the 1 kfl standard resistor. Just before the experiment ended ... thermistor - NI Community - National Instruments Dec 22, 2008 — A thermistor is a resistor. It has no reference voltage. The resistance of the thermistor changes with temperature. Thus, if you measure the ... The effects of thermistor linearization techniques on the T ... by SB Stanković · 2012 · Cited by 26 — Current characterization methods including the well-known T-history method depend on accurate temperature measurements. This paper investigates the impact of ... Learning Disabilities - Understanding the Problem and ... Learning Disabilities: Understanding the Problem and Managing the Challenges offers strategies and solutions that will make an immediate difference in the lives ... 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