Computer Communications

Ronald P. Uhlig, David J. Farber, James H. Bair

Computer Communications R. COLE,2013-12-19 The subject of computer communications is changing very rapidly. Improvements in terminal access, aligned with the development of timesharing, has brought hands-on experience to a large number of non specialist users. Computer networks have made available vast computing resources and data banks to these users. This book is for anyone familiar with using computers who wishes to understand the techniques used in computer communications. It is also an introduction to the architecture of present day computer communication systems. I would like to thank Roland lbbett, Steve Treadwell, Peter Kirstein and Del Thomas for their invaluable advice and encouragement. My thanks also to Malcolm Stewart and the staff at Macmillan. The late Gareth Pugh encouraged my interest in computer communications and provided the opportunity to develop the material for this book. The text was formatted on a UNIX computer system: I am grateful to Professor Kirstein for permission to use this system. I am indebted to NEC Telecommunications Europe for the use of a spinwriter printer on which the master copy was produced. Finally, no amount of words can express my debt to Jo this project and Rosemary for patiently bearing with over the last three years.

Data and Computer Communications William Stallings,2007 This timely revision of an all-time best-seller in the field features the clarity and scope of a Stallings classic. This comprehensive volume provides the most up-to-date coverage of the essential topics in data communications, networking, Internet technology and protocols, and standards all in a convenient modular format. Features updated coverage of multimedia, Gigabit and 10 Gbps Ethernet, WiFi/IEEE 802.11 wireless LANs, security, and much more. Ideal for professional reference or self-study. For Product Development personnel, Programmers, Systems Engineers, Network Designers and others involved in the design of data communications and networking products.

Advances in Computer Communications and Networks From Green, Mobile, Pervasive Networking to Big Data Computing Kewei Sha, Aaron Striegel, Min Song, 2022-09-01 Recent developments in computer communications and networks have enabled the deployment of exciting new areas such as Internet of Things and collaborative big data analysis. The design and implementation of energy efficient future generation communication and networking technologies also require the clever research and development of mobile, pervasive, and large-scale computing technologies. Advances in Computer Communications and Networks: from Green, Mobile, Pervasive Networking to Big Data Computing studies and presents recent advances in communication and networking technologies reflecting the state-of-the-art research achievements in novel communication technology and network optimization. Technical topics discussed in the book include: Data Center NetworksMobile Ad Hoc NetworksMultimedia NetworksInternet of ThingsWireless SpectrumNetwork Optimization. This book is ideal for personnel in computer communication and networking industries as well as academic staff and collegial, master, Ph.D. students in computer science, computer engineering, electrical engineering and telecommunication systems.

Modeling and Analysis of Computer Communications Networks Jeremiah F. Hayes, 2013-03-08 In large measure the traditional concern of communications engineers has been the conveyance of voice signals. The most prominent example is the telephone network, in which the techniques used for transmission multiplex ing and switching have been designed for voice signals. However, one of the many effects of computers has been the growing volume of the sort of traffic that flows in networks composed of user terminals, processors, and peripherals. The characteristics of this data traffic and the associated perfor mance requirements are quite different from those of voice traffic. These differences, coupled with burgeoning digital technology, have engendered a whole new set of approaches to multiplexing and switching this traffic. The new techniques are the province of what has been loosely called computer communications networks. The subject of this book is the mathematical modeling and analysis of computer communications networks, that is to say, the multiplexing and switching techniques that have been developed for data traffic. The basis for many of the models that we shall consider is queueing theory, although a number of other disciplines are drawn on as well. The level at which this material is covered is that of a first-year graduate course. It is assumed that at the outset the student has had a good undergraduate course in probability and random processes of the sort that are more and more common among electrical engineering and computer science departments.

Computer Communications and Networks John R. Freer,1988 Written for computer and communications systems designers, this book provides a framework for understanding methodologies, techniques and standards. The emphasis is on practical information and established technology; basic knowledge of communications and a general familiarity with computer systems are assumed. The subject matter applies to both civil and military communications. Chapters 1 to 4 describe the basic principles and techniques which underly all forms of computer communication. Chapters 5 and 6 describe layered network architectures and interface standards which play an important part in the development of efficient and flexible computer communications. Chapters 7 and 8 describe and compare the more significant local and wide area networks. Network models and performance prediction is introduced, with examples, in Chapter 9. Chapter 10 introduces computing and software aspects, and Chapter 11 introduces communications security, an increasingly important requirement in civil and military applications.

Computer Communications and Networks John R. Freer,2012-12-06 Computer communications is one of the most rapidly developing technologies and it is a subject with which everyone in the computer systems profession should be familiar. Computer communications and networks is an introduction to communications technology and system design for practising and aspiring computer professionals. The subject is described from the computer system designer's point of view rather than from the communications engineer's viewpoint. The presentation is suitable for introductory reading as well as for reference. The emphasis is on practical, rather than theoretical, aspects and on technology which will become more important in the future. The majority of the subject matter applies to civil and military communications but some aspects which are unique to military applications have been included where considered signifi cant. Computer communications is a rapidly changing and highly complex subject. Sufficient practical knowledge of the subject is not usually gained at university or college but is generally developed over a period of several years by trial and error, attending courses, reading reference books and journals; this book attempts to simplify and speed up the process by bringing together a body of information which is otherwise distributed throughout many books and journals. The information is presented in a framework which makes a wider understanding of the subject possible. Basic knowledge of communications is assumed, a general famil iarity with computer systems is anticipated in later chapters, and, where relevant, theory is explained.

Computer Communications William Stallings,1992

Computers, Communications, and the Public Interest Martin Greenberger, 1971

Advances in Computer Communications Wesley W. Chu, 1976

Data and Computer Communications William Stallings,2015-01-23 For a one/two-semester courses in Computer Networks, Data Communications, and Communications Networks in CS, CIS, and Electrical Engineering departments. With a focus on the most current technology and a convenient modular format, this best-selling text offers a clear and comprehensive survey of the entire data and computer communications field. Emphasising both the fundamental principles as well as the critical role of performance in driving protocol and network design, it explores in detail all the critical technical areas in data communications, wide-area networking, local area networking, and protocol design. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and

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The Office of the Future Ronald P. Uhlig, David J. Farber, James H. Bair, 2014-05-12 Monograph Series of the International Council for Computer Communications, Volume 1: The Office of the Future: Communication and Computers focuses on the advancements in the processes, technologies, techniques, principles, and approaches involved in communication and computers, including computer based tools, data gathering and information retrieval, and office automation. The publication first elaborates on the automated office of the future, tools to support the communication activity, and text editing tools for generating, organizing, analyzing, and transforming information. Discussions focus on generating, organizing, and analyzing information, basic message system concepts, impact of computer networks, and other processes in the office. The text then examines the integration of computer based tools, data gathering and information retrieval tools, coordination tools in the office of the future, and tools to support office processes. The manuscript ponders on the integration of the spoken word with interactive computer based office support systems, underlying technology, digital channel, and software aspects of the office environment utilizing the micro-processor. Topics include single board computer, advances in digital computer communications technology, future directions for digital networks, bandwidth availability, and storage and retrieval of voice information. The book is a dependable source of data for computer science experts and researchers interested in the relationship of communication and computers.

Computer Communications Keith Bearpark, Peter J. Beevor, 1993 Helps business managers and technical professionals understand each other when they are working together to design, implement, maintain, and use a computer communications system. Centers around a fictitious case study of a bank (but not one of those banks that turned out to be fictitious). Annotation copyright by Book News, Inc., Portland, OR

Data and Computer Communications Gurdeep S. Hura, Mukesh Singhal, 2001-03-28 The protocols and standards for networking are numerous and complex. Multivendor internetworking, crucial to present day users, requires a grasp of these protocols and standards. Data and Computer Communications: Networking and Internetworking, a comprehensive text/reference, brings clarity to all of the complex issues involved in networking activity, providing excellent instruction for students and an indispensable reference for practitioners. This systematic work answers a vast array of questions about overall network architecture, design, protocols, and deployment issues. It offers a practical, thorough treatment of the applied concepts of data and computer communication systems, including signaling basics, transmission of digital signals, and layered architecture. The book features in-depth discussions of integrated digital networks, integrated services digital networks, and high-speed networks, including currently evolving technologies, such as ATM switching, and their applications in multimedia technology. It also presents the state-of-the-art in Internet technology, its services, and implementations. The balance of old and new networking technologies presents an appealing set of topics for both undergraduate students and computer and networking professionals. This book presents all seven layers of OSI-based networks in great detail, covering services, functions, design issues, interfacing, and protocols. With its introduction to the basic concepts and practical aspects of the field, Data and Computer Communications: Networking and Internetworking helps you keep up with the rapidly growing and dominating computer networking technology.

Computer Communications B. Gopinath, American Mathematical Society, 1985-12-31 This is the proceedings of the 1983 AMS Short Course given at Denver, Colorado. Computer communications is characterized by rapid technological advances presenting problems of a theoretical nature that are often very difficult to solve. They range from those that arise on a single chip, where communication among thousands of elements on a chip is influenced by electrical properties, to those that arise when human beings communicate with databases where the logical aspects of communications play a more important role. A variety of mathematical methods is needed to attempt to solve such problems; they vary from partial differential equations to temporal or modal logic. The article on ``Diffusion Approximation'' is probably one of the best reviews of this field. The book is unique in having contributors from a variety of different fields of computer communications. All of the articles are of high research value and are self-contained.

Security, Privacy and Reliability in Computer Communications and Networks Kewei Sha, Aaron Striegel, Min Song, 2022-09-01 Future communication networks aim to build an intelligent and efficient living environment by connecting a variety of heterogeneous networks to fulfill complicated tasks. These communication networks bring significant challenges in building secure and reliable communication networks to address the numerous threat and privacy concerns. New research technologies are essential to preserve privacy, prevent attacks, and achieve the requisite reliability. Security, Privacy and Reliability in Computer Communications and Networks studies and presents recent advances reflecting the state-of-the-art research achievements in novel cryptographic algorithm design, intrusion detection, privacy preserving techniques and reliable routing protocols. Technical topics discussed in the book include: Vulnerabilities and Intrusion DetectionCryptographic Algorithms and EvaluationPrivacyReliable Routing ProtocolsThis book is ideal for personnel in computer communication and networking industries as well as academic staff and collegial, master, Ph.D. students in computer science, computer engineering, cyber security, information insurance and telecommunication systems.

Keeping the U.S. Computer and Communications Industry Competitive Computer Science and Telecommunications Board, National Research Council, 1995-05-25 Interactive multimedia and information infrastructure receive a lot of attention in the press, but what do they really mean for society? What are the most significant and enduring innovations? What does the convergence of digitally based technologies mean for U.S. businesses and consumers? This book presents an overview of the exciting but much-hyped phenomenon of digital convergence.

Computer Communications K. G. Beauchamp, Gee-Swee Poo, 1995 Now in its third edition, Computer Communications is a comprehensive introduction to digital communications. It includes full up-to-date coverage of subjects such as local and wide area networks and integrated services digital network. New material on standards, protocols, and network management has been added. 152 illus.

Data and Computer Communications William Walter Stallings, 2007

Computer Communications K. G. Beauchamp,1990 Part of a series that aims to provide an introduction to research topics in information technology, this book considers methods of computer communication. Each chapter ends with a summary and problems and exercises to enable the student to test his knowledge.

A Practical Guide to Computer Communications and Networking Richard J. Deasington, 1984

This book delves into Computer Communications. Computer Communications is an essential topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Computer Communications, encompassing both the fundamentals and more intricate discussions.

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- Chapter 2: Essential Elements of Computer Communications
- Chapter 3: Computer Communications in Everyday Life
- Chapter 4: Computer Communications in Specific Contexts
- Chapter 5: Conclusion
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- 5. In chapter 4, the author will scrutinize the relevance of Computer Communications in specific contexts. The fourth chapter will explore how Computer Communications is applied in specialized fields, such as education, business, and technology.
- 6. In chapter 5, this book will draw a conclusion about Computer Communications. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Computer Communications.

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