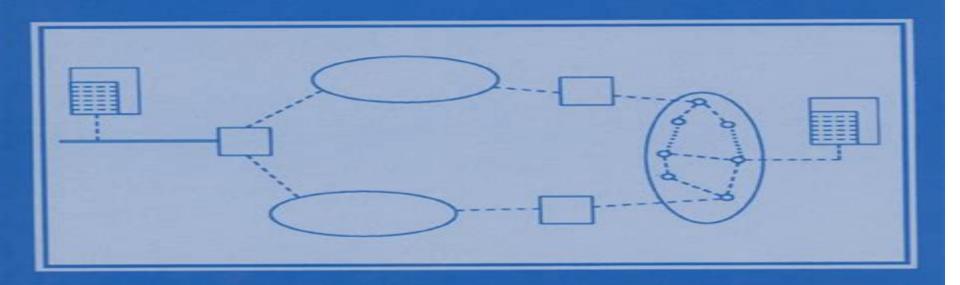
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COMPUTER NETWORK ARCHITECTURES AND PROTOCOLS SECOND EDITION



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Yi-Chi Wang,Siu Hang Chan,Zih-Huei Wang

Computer Network Architectures and Protocols Carl A. Sunshine,2013-06-29 This is a book about the bricks and mortar from which are built those edifices that will permeate the emerging information society of the future computer networks For many years such computer networks have played an indirect role in our daily lives as the hidden servants of banks airlines and stores Now they are becoming more visible as they enter our offices and homes and directly become part of our work entertainment and daily living The study of how computer networks function is a combined study of communication theory and computer science two disciplines appearing to have very little in common The modern communication scientist wishing to work in this area soon finds that solving the traditional problems of transmission modulation noise immunity and error bounds in getting the signal from one point to another is just the beginning of the challenge The communication must be in the right form to be routed properly to be handled without congestion and to be understood at various points in the network As for the computer scientist he finds that his discipline has also changed The fraction of computers that belong to networks is increasing all the time And for a typical single computer the fraction of its execution load storage occupancy and system management problems that are in volved with being part of a network is also growing Computer Networks: Theory & Practicals Brijendra Pratap Singh, Manoj Madhava Gore ,2025-06-01

Game Theory for Wireless Communications and Networking Yan Zhang, MOHSEN GUIZANI, 2011-06-21 Used to explain complicated economic behavior for decades game theory is quickly becoming a tool of choice for those serious about optimizing next generation wireless systems Illustrating how game theory can effectively address a wide range of issues that until now remained unresolved Game Theory for Wireless Communications and Networking provides a systematic introduction to the application of this powerful and dynamic tool This comprehensive technical guide explains game theory basics architectures protocols security models open research issues and cutting edge advances and applications It describes how to employ game theory in infrastructure based wireless networks and multihop networks to reduce power consumption while improving system capacity decreasing packet loss and enhancing network resilience Providing for complete cross referencing the text is organized into four parts Fundamentals introduces the fundamental issues and solutions in applying different games in different wireless domains including wireless sensor networks vehicular networks and OFDM based wireless systems Power Control Games considers issues and solutions in power control games Economic Approaches reviews applications of different economic approaches including bargaining and auction based approaches Resource Management explores how to use the game theoretic approach to address radio resource management issues The book explains how to apply the game theoretic model to address specific issues including resource allocation congestion control attacks routing energy management packet forwarding and MAC Facilitating quick and easy reference to related optimization and algorithm methodologies it supplies you with the background and tools required to use game theory to drive the improvement and

development of next generation wireless systems **Basic Concepts in Information Theory and Coding** Solomon W. Golomb,Robert E. Peile,Robert A. Scholtz,2013-03-09 Basic Concepts in Information Theory and Coding is an outgrowth of a one semester introductory course that has been taught at the University of Southern California since the mid 1960s Lecture notes from that course have evolved in response to student reaction new technological and theoretical develop ments and the insights of faculty members who have taught the course in cluding the three of us In presenting this material we have made it accessible to a broad audience by limiting prerequisites to basic calculus and the ele mentary concepts of discrete probability theory To keep the material suitable for a one semester course we have limited its scope to discrete information theory and a general discussion of coding theory without detailed treatment of algorithms for encoding and decoding for various specific code classes Readers will find that this book offers an unusually thorough treatment of noiseless self synchronizing codes as well as the advantage of problem sections that have been honed by reactions and interactions of several gen erations of bright students while Agent 00111 provides a context for the discussion of abstract concepts

Data, Security, and Trust in Smart Cities Stan McClellan, 2024-06-26 This book provides a comprehensive perspective on issues related to the trustworthiness of information in the emerging Smart City Interrelated topics associated with the veracity of information are presented and discussed by authors with authoritative perspectives from multiple fields The focus on security veracity and trustworthiness of information data societal structure and related topics in connected cities is timely important and uniquely presented The authors cover issues related to the proliferation of disinformation and the mechanics of trust in modern society Topical issues include trust in technologies such as the use of machine learning ML and artificial intelligence AI the importance of encryption and cybersecurity and the value of protecting of critical infrastructure Structural issues include legal and governmental institutions including the basis and importance of these fundamental components of society Functional issues also include issues of societal trust related to healthcare medical practitioners and the dependence on reliability of scientific results Insightful background on the development of AI is provided and the use of this compelling technology in applications spanning networks supply chains and business practices are discussed by practitioners with direct knowledge and convincing perspective These thought provoking opinions from notable industry academia medicine law and government leaders provide substantial benefit for a variety of stakeholders Flexible Automation and Intelligent Manufacturing: Manufacturing Innovation and Preparedness for the Changing World Order Yi-Chi Wang, Siu Hang Chan, Zih-Huei Wang, 2024-12-08 This book reports on cutting edge research and developments in manufacturing giving a special emphasis to solutions for the Changing World Order It covers applications of machine learning in manufacturing and advances in cyber physical systems human robot collaboration and machine tools and assembly systems It also reports on advances in logistics and supply chain and lean manufacturing Based on the proceedings of the 33rd International Conference on Flexible Automation and Intelligent Manufacturing FAIM2024 held on June 23 26 2024 in Taichung Taiwan

this first volume of a 2 volume set provides academics and professionals with extensive technical information on trends and technologies in manufacturing yet it also discusses challenges and practice oriented experience in all the above mentioned areas *Communication System Design Using DSP Algorithms* Steven A. Tretter,2013-06-29 Designed for senior electrical engineering students this textbook explores the theoretical concepts of digital signal processing and communication systems by presenting laboratory experiments using real time DSP hardware Each experiment begins with a presentation of the required theory and concludes with instructions for performing them Engineering students gain experience in working with equipment commonly used in industry This text features DSP based algorithms for transmitter and receiver functions

Computer Networks - Theory & Practicals Mr. Rohit Manglik, 2024-06-20 Network architectures are analyzed Guides students to understand communication protocols fostering expertise in networking through practical experiments and theoretical analysis An Introduction to Broadband Networks Anthony S. Acampora, 2013-06-29 This is an elementary textbook on an advanced topic broadband telecommunication networks I must declare at the outset that this book is not primarily intended for an audience of telecommunication specialists who are well versed in the concepts system architectures and underlying technologies of high speed multi media bandwidth on demand packet switching networks although the techni cally sophisticated telecommunication practitioner may wish to use it as a refer ence Nor is this book intended to be an advanced textbook on the subject of broadband networks Rather this book is primarily intended for those eager to leam more about this exciting fron tier in the field of telecommunications an audience that includes systems designers hardware and software engineers en gineering students R D managers and market planners who seek an understand ing of local metropolitan and wide area broadband networks for integrating voice data image and video Its primary audience also includes researchers and engineers from other disciplines or other branches of telecommunications who anticipate a future involvement in or who would simply like to learn more about the field of broadband networks along with scientific researchers and corporate telecommunication and data communication managers whose increasingly sophis ticated applications would benefit from and drive the need for broadband net works Advanced topics are certainly not ignored in fact a plausible argument could be mounted that all of the material is advanced given the infancy of the topic

Digital Phase Modulation John B. Anderson, Tor Aulin, Carl-Erik Sundberg, 2013-11-11 The last ten years have seen a great flowering of the theory of digital data modulation This book is a treatise on digital modulation theory with an emphasis on these more recent innovations. It has its origins in a collabor ation among the authors that began in 1977. At that time it seemed odd to us that the subjects of error correcting codes and data modulation were so separated it seemed also that not enough understanding underlay the mostly ad hoc approaches to data transmission. A great many others were intrigued too and the result was a large body of new work that makes up most of this book. Now the older disciplines of detection theory and coding theory have been generalized and applied to the point where it is hard to tell where these end and the theories of

signal design and modulation begin Despite our emphasis on the events of the last ten years we have included all the traditional topics of digital phase modulation Signal space concepts are developed as are simple phase shift keyed and pulse shaped modulations receiver structures are discussed from the simple linear receiver to the Viterbi algorithm the effects of channel filtering and of hardlimiting are described The volume thus serves well as a pedagogical book for research engineers in industry and second year graduate students in communications engineering The production of a manageable book required that many topics be left out

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