Mathematical Preliminaries for Computer Networking (Wiley Series in Data Communications and Networking for Computer Programmers)

Claiborne, David

Mathematical Preliminaries For Computer Networking

Gerald D. Cole

Mathematical Preliminaries For Computer Networking:

   Mathematical Preliminaries for Computer Networking David Claiborne,1990 Intended for the computer programmer who wants to understand the mathematical aspects of data communications this book mixes traditional techniques and novel applications starting with the basics and gradually introducing newer and more complex topics It focuses on the practical size of mathematics using examples that relate to data communications when demonstrating the mathematical concepts Although numerous mathematical theorems are introduced and their utility is demonstrated this is primarily an applications oriented non mathematically rigorous work Wherever possible the techniques are introduced in a way that makes them extremely useful in future endeavors in computer code   Mathematical Preliminaries for Computer Networking David Claiborne,1990-05-08 Intended for the computer programmer who wants to understand the mathematical aspects of data communications this book mixes traditional techniques and novel applications starting with the basics and gradually introducing newer and more complex topics It focuses on the practical size of mathematics using examples that relate to data communications when demonstrating the mathematical concepts Although numerous mathematical theorems are introduced and their utility is demonstrated this is primarily an applications oriented non mathematically rigorous work Wherever possible the techniques are introduced in a way that makes them extremely useful in future endeavors in computer code   **Mathematical Principles of the Internet, Volume 1** Nirdosh Bhatnagar,2018-11-20 This two volume set on Mathematical Principles of the Internet provides a comprehensive overview of the mathematical principles of Internet engineering The books do not aim to provide all of the mathematical foundations upon which the Internet is based Instead they cover a partial panorama and the key principles Volume 1 explores Internet engineering while the supporting mathematics is covered in Volume 2 The chapters on mathematics complement those on the engineering episodes and an effort has been made to make this work succinct yet self contained Elements of information theory algebraic coding theory cryptography Internet traffic dynamics and control of Internet congestion and queueing theory are discussed In addition stochastic networks graph theoretic algorithms application of game theory to the Internet Internet economics data mining and knowledge discovery and quantum computation communication and cryptography are also discussed In order to study the structure and function of the Internet only a basic knowledge of number theory abstract algebra matrices and determinants graph theory geometry analysis optimization theory probability theory and stochastic processes is required These mathematical disciplines are defined and developed in the books to the extent that is needed to develop and justify their application to Internet engineering   Mathematical Principles of the Internet, Two Volume Set Nirdosh Bhatnagar,2019-03-18 This two volume set on Mathematical Principles of the Internet provides a comprehensive overview of the mathematical principles of Internet engineering The books do not aim to provide all of the mathematical foundations upon which the Internet is based Instead these cover only a partial panorama and the key principles Volume 1 explores

Internet engineering while the supporting mathematics is covered in Volume 2 The chapters on mathematics complement those on the engineering episodes and an effort has been made to make this work succinct yet self contained Elements of information theory algebraic coding theory cryptography Internet traffic dynamics and control of Internet congestion and queueing theory are discussed In addition stochastic networks graph theoretic algorithms application of game theory to the Internet Internet economics data mining and knowledge discovery and quantum computation communication and cryptography are also discussed In order to study the structure and function of the Internet only a basic knowledge of number theory abstract algebra matrices and determinants graph theory geometry analysis optimization theory probability theory and stochastic processes is required These mathematical disciplines are defined and developed in the books to the extent that is needed to develop and justify their application to Internet engineering   Performance Analysis of Computer Networks Matthew N.O. Sadiku,Sarhan M. Musa,2013-10-02 This book covers performance analysis of computer networks and begins by providing the necessary background in probability theory random variables and stochastic processes Queuing theory and simulation are introduced as the major tools analysts have access to It presents performance analysis on local metropolitan and wide area networks as well as on wireless networks It concludes with a brief introduction to self similarity Designed for a one semester course for senior year undergraduates and graduate engineering students it may also serve as a fingertip reference for engineers developing communication networks managers involved in systems planning and researchers and instructors of computer communication networks   *Computer Networking for Systems Programmers* Gerald D. Cole,1990-09-26 For all computer and systems programmers analysts system engineers and students this book is your essential guide to address the special problems of networking with all the inside tips and tricks for building and maintaining software for clean flexible and efficient data transfer Written by an expert in the field the book presents the major topic of data communications and networking from a computer programmer s perspective It tells you all you need to know for programming what data communications hardware does how data communication software works what protocols are all about and how to implement debug test and optimize the associated protocols as computer programs and software With a breadth of coverage that makes it quite unique and valuable it focuses on what you need to know to write networking programs based on real world examples 9 Allows system programmers to ramp up very quickly to produce data communications and networking software 9 Explains how to specify data communications and networking requirements 9 Develops a good software oriented understanding of data communications and networking technology requirements and implementation limitations 9 Offers real world examples of software systems including helpful lessons learned from protocols as computer programs   **Network Security and Cryptography** Sarhan M. Musa,2018-04-11 No detailed description available for Network Security and Cryptography   **Big Practical Guide To Computer Simulations (2nd Edition)** Alexander K Hartmann,2015-01-29 This book teaches you all necessary problem independent tools and techniques needed to

implement and perform sophisticated scientific numerical simulations Thus it is suited for undergraduate and graduate students who want to become experts in computer simulations in Physics Chemistry Biology Engineering Computer Science and other fields   *Simulation of Local Area Networks* Matthew N. O. Sadiku,2018-01-18 A fast growing area in the communications industry is the internetworking of an ever increasing proliferation of computers particularly via local area networks LANs The LAN is a resource sharing data communications network being used by many offices to interchange information such as electronic mail word processing and files among computers and other devices This unique book shows the user how to establish the performance characteristics of a LAN before putting it to use in a particular type of situation Simulation of Local Area Networks consists of eight chapters each with its own extensive list of references The first chapter provides a brief review of local area networks and the second chapter gives the analytical models of popular LANs token passing bus and ring networks CSMA CD LANs and star networks Chapter 3 covers general principles of simulation and Chapter 4 discusses fundamental concepts in probability and statistics relating to simulation modeling Materials in Chapters 3 and 4 are specifically applied in developing simulation models on token passing LANs CSMA CD LANs and star LANs in Chapters 5 through 7 The computer code in Chapters 5 6 and 7 is divided into segments and a detailed explanation of each segment is provided The last chapter reviews special purpose languages such as GPSS SIMSCRIPT GASP SIMULA SLAM and RESQ Helpful criteria for language selection are included The entire code is put together in the appendixes This book has two major advantages over existing texts First it uses C a well developed general purpose language that is familiar to most analysts Second the text specifically applies the simulation principles to local area networks No other book available shows the systems analyst how to evaluate the performance of existing or proposed systems under different kinds of conditions   **Mathematical Foundations of Computer Science 2003** Branislav Rovan,Peter Vojtas,2003-12-03 This book constitutes the refereed proceedings of the 28th International Symposium on Mathematical Foundations of Computer Science MFCS 2003 held in Bratislava Slovakia in August 2003 The 55 revised full papers presented together with 7 invited papers were carefully reviewed and selected from 137 submissions All current aspects in theoretical computer science are addressed ranging from discrete mathematics combinatorial optimization graph theory networking algorithms and complexity to programming theory formal methods and mathematical logic   Parallel Problem Solving from Nature - PPSN IX Thomas Philip Runarsson,2006-09-13 This book constitutes the refereed proceedings of the 9th International Conference on Parallel Problem Solving from Nature PPSN 2006 The book presents 106 revised full papers covering a wide range of topics from evolutionary computation to swarm intelligence and bio inspired computing to real world applications These are organized in topical sections on theory new algorithms applications multi objective optimization evolutionary learning as well as representations operators and empirical evaluation   *PC Networking for Systems Programmers* Stan Schatt,1992-03-30 Provides concise fact filled descriptions that cover the nuts and bolts of local area networks targeting the programmer who

must learn all facets of networking Features the latest information on network protocols bridges routers network management and security E Mail client and fax services Demonstrates network implementation details vital to a variety of configurations PC to PC PC to mini and mainframe and LANS plus actual examples of how bridges and routers work

Bibliographic Guide to Computer Science ,1990 *Essentials of Computer Organization and Architecture* Linda Null,Julia Lobur,2014-02-17 In its fourth edition this book focuses on real world examples and practical applications and encourages students to develop a big picture understanding of how essential organization and architecture concepts are applied in the computing world In addition to direct correlation with the ACM IEEE CS2013 guidelines for computer organization and architecture the text exposes readers to the inner workings of a modern digital computer through an integrated presentation of fundamental concepts and principles It includes the most up to the minute data and resources available and reflects current technologies including tablets and cloud computing All new exercises expanded discussions and feature boxes in every chapter implement even more real world applications and current data and many chapters include all new examples *Network Essentials: A Formulas Compendium* N.B. Singh, Network Essentials A Formulas Compendium is an indispensable reference for anyone working with computer networks offering a concise collection of essential formulas and concepts Covering topics such as network protocols data transmission routing algorithms and network performance metrics this compendium provides quick access to key equations and principles needed for understanding and troubleshooting network operations Whether you re a student network administrator or IT professional this book serves as a valuable resource for mastering the fundamental aspects of networking and ensuring efficient communication in today s interconnected world Advances in Computer and Information Sciences and Engineering Tarek Sobh,2008-08-15 Advances in Computer and Information Sciences and Engineering includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Computer Science Software Engineering Computer Engineering and Systems Engineering and Sciences Advances in Computer and Information Sciences and Engineering includes selected papers from the conference proceedings of the International Conference on Systems Computing Sciences and Software Engineering SCSS 2007 which was part of the International Joint Conferences on Computer Information and Systems Sciences and Engineering CISSE 2007 **Deep Neural Networks in a Mathematical Framework** Anthony L. Caterini,Dong Eui Chang,2018-03-22 This SpringerBrief describes how to build a rigorous end to end mathematical framework for deep neural networks The authors provide tools to represent and describe neural networks casting previous results in the field in a more natural light In particular the authors derive gradient descent algorithms in a unified way for several neural network structures including multilayer perceptrons convolutional neural networks deep autoencoders and recurrent neural networks Furthermore the authors developed framework is both more concise and mathematically intuitive than previous representations of neural networks This SpringerBrief is one step towards unlocking the black box of Deep

Learning The authors believe that this framework will help catalyze further discoveries regarding the mathematical properties of neural networks This SpringerBrief is accessible not only to researchers professionals and students working and studying in the field of deep learning but also to those outside of the neutral network community **Handbook of LAN Technology** Paul J. Fortier,1992 The second edition of this information packed fully illustrated handbook features the new developments in software services for LANs as well as ongoing research and improvements in the technologies **Applied Computer Sciences in Engineering** Juan Carlos Figueroa-García,Fabián Steven Garay-Rairán,Germán Jairo Hernández-Pérez,Yesid Díaz-Gutierrez,2020-10-07 This volume constitutes the refereed proceedings of the 7th Workshop on Engineering Applications WEA 2020 held in Bogota Colombia in October 2020 The 32 revised full papers and 12 short papers presented in this volume were carefully reviewed and selected from 136 submissions The papers are organized in the following topical sections computational intelligence computer science optimization bioengineering military applications simulation IoT and networks power applications **Implementing OSI Networks** Gerald D. Cole,1990 Explores the OSI Open Systems Interconnection Network and the seven layers of the OSI Reference Model Instead of working from a layer by layer bottom up description of the OSI Reference Model as traditional texts do it summarizes the services of the bottom four layers and then focuses attention on the important three upper layers a top down approach No other current book has the breadth of coverage of OSI network support to applications programs Among other topics discussed and defined are directory services electronic data interchange virtual terminal protocols and office document architecture

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