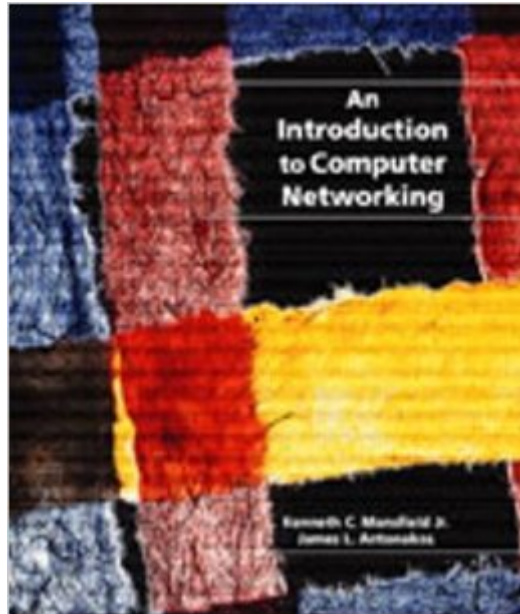# Introduction To Computer Networking For Engineering And Technology

Synopsis

For freshman-level courses in Technology, Computer Science, Computer Technology, Engineering, CIS, and Business. This text provides a detailed, yet straightforward approach to computer networking-with an emphasis on real-world network environments such as Windows. It features a strong pedagogy that enables students to apply numerous concepts to real-world computer situations.

Book Information

Hardcover: 596 pages

Publisher: Prentice Hall; 1st edition (August 1, 2001)

Language: English

ISBN-10: 013079693X

ISBN-13: 978-0130796936

Product Dimensions: 7.8 x 1.1 x 9.6 inches

Shipping Weight: 2.4 pounds

Average Customer Review: 2.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #6,243,143 in Books (See Top 100 in Books)   #95 inÂ Books > Computers & Technology > Networking & Cloud Computing > Home Networks   #2086 inÂ Books > Education & Teaching > Schools & Teaching > Counseling > Career Development   #2348 inÂ Books > Crafts, Hobbies & Home > Home Improvement & Design > How-to & Home Improvements > Electrical

Customer Reviews

The book is pretty decent in how it is written and the amount of topics but there are some areas that I found to be wrong compared to what is accepted as standards from Microsoft & Cisco and other networking bodies.The self-tests and the exams that is given from the instructor manual is very poorly written and many of the questions are so vague on what they are looking for that you have a very slim chance of guessing the correct answer and some of the answers that is in the instructor's manual for the self-test and exams are just plain wrong so if the instructor is not very knowledgeable in the subject (like mine was) the student suffers with a poor grade.Some of the topics covered in the book dealing with Operating Systems is pretty out of date. Some of the major changes between windows NT and 2000 are explained but in such a way that the reader comes out not knowing what is NT and what is 2000.If you want to learn networking concepts I suggest you look to another book that is more current with network technologies because this one falls flat.

Introduction to Computer Networking for Engineering and Technology Cisco CCENT Networking For Beginners: The Ultimate Beginners Crash Course to Learn Cisco Quickly And Easily (Computer Networking, Network Connectivity, CCNA) Wireless Home Networking Simplified (Networking Technology) HACKING: Beginner's Crash Course - Essential Guide to Practical: Computer Hacking, Hacking for Beginners, & Penetration Testing (Computer Systems, Computer Programming, Computer Science Book 1) The Architecture of Computer Hardware, Systems Software, and Networking: An Information Technology Approach The Architecture of Computer Hardware, Systems Software, & Networking: An Information Technology Approach Face Image Analysis by Unsupervised Learning (The Kluwer International Series in Engineering and Computer Science, Volume 612) (The Springer International Series in Engineering and Computer Science) Cisco CCNA Networking For Beginners: 3rd Edition: The Ultimate Beginners Crash Course To Learn Cisco Quickly And Easily (CCNA, Networking, IT Security, ITSM) Fundamentals of Voice and Data Cabling Companion Guide (Cisco Networking Academy Program) (Cisco Networking Academy Program Series) The Linux TCP/IP Stack: Networking for Embedded Systems (Networking Series) Traffic Engineering with MPLS (Networking Technology) The Simple Book: An Introduction to Networking Management (Prentice Hall Series in Innovative Technology) Analog Methods for Computer-Aided Circuit Analysis and Diagnosis (Electrical and Computer Engineering) ECHO USER GUIDE: The Official User Guide For Using Your Echo (technology mobile communication kindle alexa computer hardware) (Echo ... & Technology Ebooks Hardware & DYI) Computer Architecture: From Microprocessors to Supercomputers (The Oxford Series in Electrical and Computer Engineering) Routing, Flow, and Capacity Design in Communication and Computer Networks (The Morgan Kaufmann Series in Networking) Network Security: Private Communications in a Public World (Radia Perlman Series in Computer Networking and Security) Schaum's Outline of Computer Networking Computer Networking: A Top-Down Approach (5th Edition) Computer Networking: A Top-Down Approach