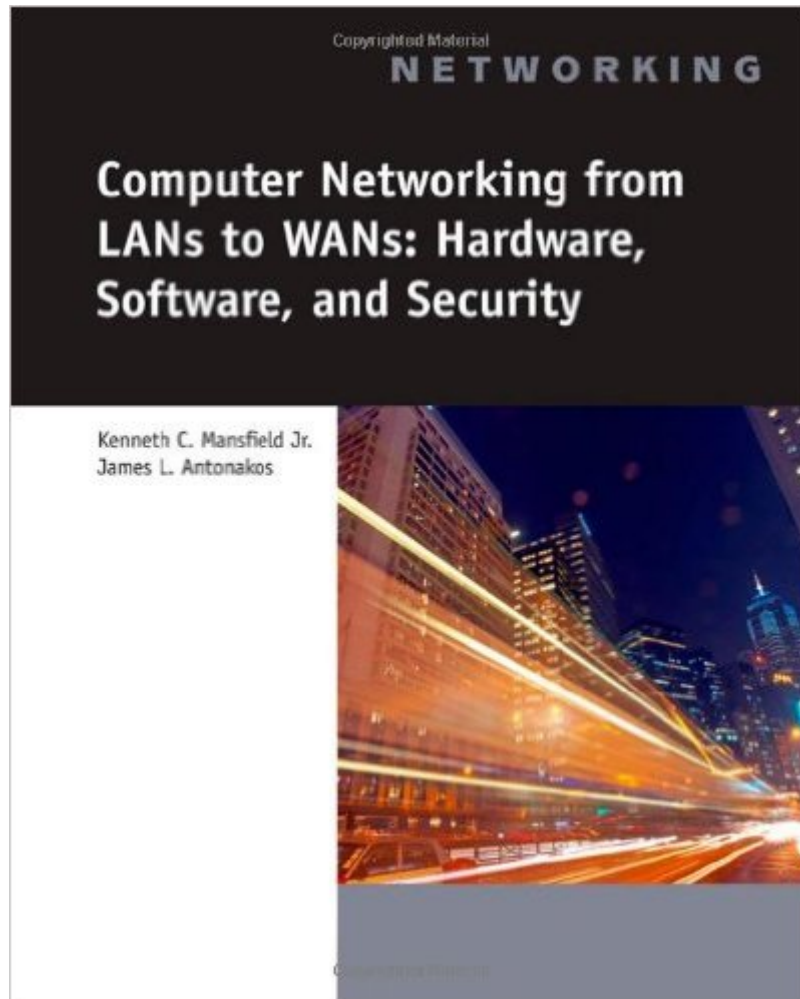


The book was found

Computer Networking From LANs To WANs: Hardware, Software And Security (Networking)



Synopsis

Designed for the beginner yet useful for the expert, **COMPUTER NETWORKING FROM LANS TO WANS: HARDWARE, SOFTWARE, AND SECURITY** provides comprehensive coverage of all aspects of networking. This book contains 24 chapters illustrating network hardware and software, network operating systems, multimedia and the Internet, and computer and network security and forensics. Six appendices provide coverage of the history of the Internet, the ASCII code, the operation of MODEMs, tips on becoming certified in network, security, and forensics, telecommunication technologies, and setting up a computer repair shop. A companion CD includes numerous videos and files that allow the reader to perform important hands-on networking, security, and forensic activities.

Book Information

Paperback: 1024 pages

Publisher: Cengage Learning; 1 edition (June 3, 2009)

Language: English

ISBN-10: 1423903161

ISBN-13: 978-1423903161

Product Dimensions: 1.5 x 7.2 x 9 inches

Shipping Weight: 3.4 pounds (View shipping rates and policies)

Average Customer Review: 3.7 out of 5 starsÂ Â See all reviewsÂ (15 customer reviews)

Best Sellers Rank: #437,082 in Books (See Top 100 in Books) #4 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > WAN #64 inÂ Books > Computers & Technology > Computer Science > AI & Machine Learning > Neural Networks #101 inÂ Books > Computers & Technology > Certification > CompTIA

Customer Reviews

I will keep this book forever. I have learned so much over the past semester, this book is really well written, not too dry even considering the material but if you stop and do the activities you can have so much fun. The linux examples use my favorite operating system, too, and even though their example is for Fedora 14 the examples still hold for Fedora 18. Pry this book out of my cold, dead, hands before I need to go to someone else for a networking issue.

Its an OK book. It is rather over priced and some of the content is dated. It is probably a book you should read before you delve into Odom Wendell's CCNA books, where you really get to make

practical use of the theory and you can distinguish between FYI content and content that has practical value. There are better books out there, but this one reads very well.

the book didn't go as expected to me because i bought it for self networking study but i think it will be good for university student who will find it more useful because it is rich covers much topic

the style that this textbook takes is unforgiving to a person who is fairly new to networking. For example, it would suddenly explain a concept using critical words/nomenclatures that were never introduced prior to usage, leaving the learner clueless as to the material just read. Diagrams often do not have legends. And what angers me most, it just dives right into explain the technical without relating the idea to the larger context. There are much better texts on LAN and WAN out there.

I needed this for class, so I ordered the Kindle version. Exactly what I needed. I would recommend this to those going into the IT field.

I bought this book for a networking class, and it's exactly what I expected -- informative, useful, and dry. If they could have made it a bit more interesting I'd have given 5 stars, but that may be too much to expect from a textbook. I also have trouble finding what I'm looking for sometimes, but I think that may be because my professor jumps around in the book a lot, so I never know what section to look in. So that is probably not the book's fault.

It was a decent textbook. I had to get it for a class since we actually had homework from it, it did a decent job of explaining the theories but nothing amazing.

takes you from the basics to the advanced of a wide range of Computer networking. Overall a great learning tool for anyone interested in this kind of thing.

[Download to continue reading...](#)

Computer Networking from LANs to WANs: Hardware, Software and Security (Networking)

Computer Organization and Design, Fifth Edition: The Hardware/Software Interface (The Morgan

Kaufmann Series in Computer Architecture and Design) Computer Organization and Design: The

Hardware/Software Interface (The Morgan Kaufmann Series in Computer Architecture and Design)

Social Security & Medicare Facts 2016: Social Security Coverage, Maximization Strategies for

Social Security Benefits, Medicare/Medicaid, Social Security Taxes, Retirement & Disability, Ser

Hacking: Computer Hacking: The Essential Hacking Guide for Beginners, Everything You need to know about Hacking, Computer Hacking, and Security ... Bugs, Security Breach, how to hack)
Code: The Hidden Language of Computer Hardware and Software Code: The Hidden Language of Computer Hardware and Software (Developer Best Practices) Wireless Lans: Implementing Interoperable Networks Rmon: Remote Monitoring of SNMP-Managed LANs The Myths of Security: What the Computer Security Industry Doesn't Want You to Know Specifying Systems: The TLA+ Language and Tools for Hardware and Software Engineers Raspberry Pi Cookbook: Software and Hardware Problems and Solutions Getting Started with 3D Printing: A Hands-on Guide to the Hardware, Software, and Services Behind the New Manufacturing Revolution Debugging: The 9 Indispensable Rules for Finding Even the Most Elusive Software and Hardware Problems Linux Enterprise Cluster: Build a Highly Available Cluster with Commodity Hardware and Free Software Make: FPGAs: Turning Software into Hardware with Eight Fun and Easy DIY Projects Applying Design for Six Sigma to Software and Hardware Systems (paperback) Complete CompTIA A+ Guide to IT Hardware and Software (7th Edition) The Art of Software Security Assessment: Identifying and Preventing Software Vulnerabilities (2 Volume set) Great Big World of Computers - History and Evolution : 5th Grade Science Series: Fifth Grade Book History Of Computers for Kids (Children's Computer Hardware Books)

[Dmca](#)