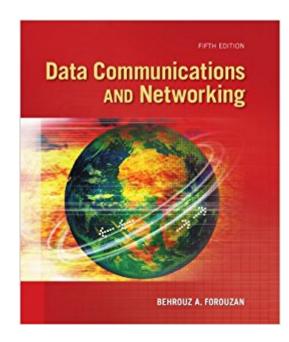


The book was found

Data Communications And Networking, 5th Edition (Irwin Computer Science)





Synopsis

Data Communications and Networking is designed to help students understand the basics of data communications and networking, and the protocols used in the Internet in particular by using the protocol layering of the Internet and TCP/IP protocol suite. Technologies related to data communication and networking may be the fastest growing in today's culture. The appearance of some new social networking applications is a testimony to this claim. In this Internet-oriented society, specialists need to be trained to run and manage the Internet, part of the Internet, or an organization's network that is connected to the Internet. As both the number and types of students are increasing, it is essential to have a textbook that provides coverage of the latest advances, while presenting the material in a way that is accessible to students with little or no background in the field Using a bottom-up approach, Data Communications and Networking presents this highly technical subject matter without relying on complex formulas by using a strong pedagogical approach supported by more than 830 figures. Now in its Fifth Edition, this textbook brings the beginning student right to the forefront of the latest advances in the field, while presenting the fundamentals in a clear, straightforward manner. Students will find better coverage, improved figures and better explanations on cutting-edge material. The "bottom-up" approach allows instructors to cover the material in one course, rather than having separate courses on data communications and networking.

Book Information

File Size: 83256 KB Print Length: 1264 pages Publisher: Science Engineering & Math; 5 edition (July 1, 2012) Publication Date: July 1, 2012 Sold by:Â Digital Services LLC Language: English ASIN: B008K9U0K8 Text-to-Speech: Not enabled X-Ray for Textbooks: Enabled Word Wise: Not Enabled Lending: Not Enabled Enhanced Typesetting: Not Enabled Best Sellers Rank: #120,906 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #38 in Kindle Store > Kindle eBooks > Computers & Technology > Tech Culture & Computer Literacy > Social Media #107 in Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks #113 in Kindle Store > Kindle eBooks > Computers & Technology > Networking & Communications > Networks, Protocols & APIs

Customer Reviews

My major is computer science but this book almost made me seriously consider choosing a different area. I thankfully didn't but I came pretty close.Why? Extremely poor explanation of topics, lack of good examples, and just an overall lack of engagement with the reader. I know the goal of a textbook like this isn't to entertain the reader, but at least make the material interesting and meaningful. Because it is, it's just the way the topic is presented here makes it so difficult to learn what is being taught that I doubt most people will find this book a good learning experience.

I needed this book for a networking class and therefore i am reviewing it as such. I found the book rather dry and difficult to read through, very little hands on or practical knowledge and too much theoretical content. I would advise non students to avoid this book and go for a different book altogether, perhaps Network+!

Thanks

Page quality is not up to standard. But Overall book was totally brand new which I should admire.

Got here on time and was the right book.

The book is in perfect condition and is very affordable for students. There are no bookmarks. I love it and hope to get an A after reading this book :)

The book is in very good condition

Good textbook; complex content but explained as straightforward as it can be. In good condition.Note; AMERICAN VERSION. NOT INTERNATIONAL. In my case, that was what I wanted.

Download to continue reading...

Data Communications and Networking, 5th edition (Irwin Computer Science) Data and Computer Communications (10th Edition) (William Stallings Books on Computer and Data Communications) Data Communications and Networking (Irwin Computer Science) Data Communications and Networking (McGraw-Hill Forouzan Networking) Big Data For Business: Your Comprehensive Guide to Understand Data Science, Data Analytics and Data Mining to Boost More Growth and Improve Business - Data Analytics Book, Series 2 Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data Book 1) Data Analytics: Applicable Data Analysis to Advance Any Business Using the Power of Data Driven Analytics (Big Data Analytics, Data Science, Business Intelligence Book 6) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Business Data Communications and Networking, 12th Edition Business Data Communications- Infrastructure, Networking and Security (7th Edition) Business Data Communications and Networking Data Communications and Computer Networks: A Business User's Approach Data Science and Big Data Analytics: Discovering, Analyzing, Visualizing and Presenting Data Data Analytics and Python Programming: 2 Bundle Manuscript: Beginners Guide to Learn Data Analytics, Predictive Analytics and Data Science with Python Programming Data Science for Business: What You Need to Know about Data Mining and Data-Analytic Thinking Cisco CCNA Networking For Beginners : The Ultimate Guide To Become A Cisco Certified Network Associate! - Learn Cisco CCNA Networking In Now Time! Microelectronic Circuit Design, 5th Edition (Irwin Electronics & Computer Enginering) Handbook of Image and Video Processing (Communications, Networking and Multimedia) 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) Simulation and Software Radio for Mobile Communications (Artech House Universal Personal Communications)

Contact Us DMCA Privacy FAQ & Help