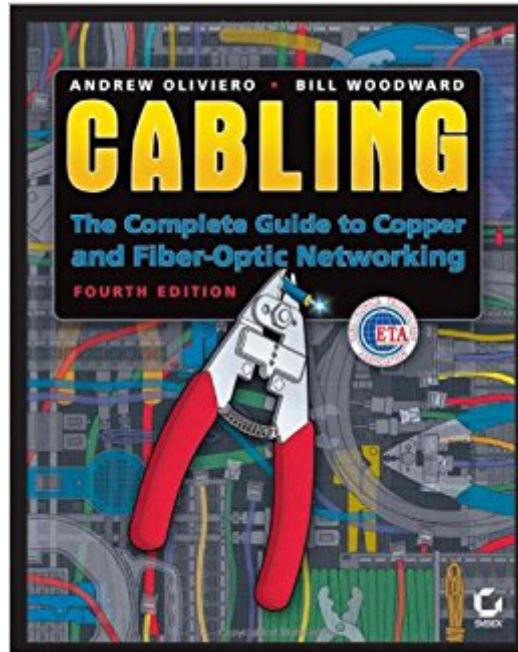


The book was found

Cabling: The Complete Guide To Copper And Fiber-Optic Networking



Synopsis

Two books in one! Complete coverage of data cabling and fiber optics makes this the most comprehensive cabling book on the market. With the growing demand for fiber optics in large-scale communications networks, network professionals need complete, up-to-the-minute information. The fourth edition of this popular guide provides you with the latest on copper and fiber-optic networking. It is particularly useful for those studying for the Fiber Optics Installer or Fiber Optics Technician certifications. Part I covers the basics of cabling, while Part II is devoted to in-depth information on fiber optics, allowing you to stay up to speed on all aspects of the field. Demonstrates how to work with all of the various types of cables—from those used to network desktops to hubs and switches up to those used by major telecommunications carriers. Appeals to anyone who plans, builds, and maintains a network. Offers a solid foundation in fiber optics. As the industry transitions from copper cabling to fiber optics, *Cabling: The Complete Guide to Copper and Fiber-Optic Networking, Fourth Edition* is a vital tool for network administrators and technicians. Â

Book Information

Paperback: 1144 pages

Publisher: Sybex; 4 edition (July 20, 2009)

Language: English

ISBN-10: 0470477075

ISBN-13: 978-0470477076

Product Dimensions: 7.4 x 2 x 9.2 inches

Shipping Weight: 3.2 pounds

Average Customer Review: 4.7 out of 5 starsÂ Â See all reviewsÂ (10 customer reviews)

Best Sellers Rank: #1,273,676 in Books (See Top 100 in Books) #51 inÂ Books > Engineering & Transportation > Engineering > Electrical & Electronics > Fiber Optics #258 inÂ Books > Computers & Technology > Hardware & DIY > Internet & Networking #3769 inÂ Books > Engineering & Transportation > Engineering > Telecommunications & Sensors

Customer Reviews

I am an RCDD and have been actively designing cabling systems for five years. Since I migrated to telecom from electrical engineering, my field telecom experience is light. I'm fine with the theory, but I'm not an installer. This book fills in the holes for me. The Clear descriptions of test equipment, good photos of fan out kits and other elements relating to field equipment have helped me to design better and more accurate rack layouts and telecom room layouts. I would agree that it's a beginner's

book if you have a lot of field experience, but it is a valuable design tool if you don't.

This is a choice I made after reviewing and shopping around over and over. I read the summary of many books for a cabling beginner and this is the best I would recommend it to everyone. Simple to read and understand with real pictures.

Thick book with plenty of detail which is great so that you can dive deep into parts and still organized so that you can skip sections that are not of interest to you.

There are many good information in this book. I can use as the reference for my design and installation work. Thanks So much to Andrew Oliviero,

Class book cost less then else where. Well formed for extra study. Recommend to students it is new and cost savings.

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

Cabling: The Complete Guide to Copper and Fiber-Optic Networking Fiber Optic Cabling, Second Edition Fundamentals of Voice and Data Cabling Companion Guide (Cisco Networking Academy Program) (Cisco Networking Academy Program Series) Handbook of Fiber Optic Data Communication, Third Edition: A Practical Guide to Optical Networking Corinne T. Netzer Carbohydrate and Fiber Counter: The Most Comprehensive Collection of Carbohydrate and Fiber Data Available (Corinne T. Netzer Carbohydrate & Fiber Counter) Complete Guide to Fiber Optic Cable Systems Installation Foods High in Fiber Cookbook: List of High Fiber Foods for a Healthy Lifestyle - Recipes for High Fiber Foods Nutrition: The Resistant Starch Bible: Resistant Starch - Gut Health, Fiber, Gut Balance (Gut Balance, Glycemic, Natural Antibiotics, Dietary Fiber, SIBO, Soluble Fiber, Healthy Gut) Fiber Optic Reference Guide FIBER OPTIC NETWORKS outside plant construction & project management techniques: A Guide to Outside Plant Engineering Fiber-Optic Communication Systems (Wiley Series in Microwave and Optical Engineering) Fiber Optic Test and Measurement Fiber Optic Communications (5th Edition) Professional Fiber Optic Installation: The Essentials For Success Fiber-Optic Communications Technology Fiber Optic Measurement Techniques Intro to Fiber Optic Sys An (Irwin Series in Marketing) Network Cabling Help Cisco CCENT Networking For Beginners: The Ultimate Beginners Crash Course to Learn Cisco Quickly And Easily (Computer Networking, Network Connectivity, CCNA) Cisco CCNA Networking For Beginners: 3rd Edition: The Ultimate Beginners Crash Course To Learn Cisco Quickly And Easily

(CCNA, Networking, IT Security, ITSM)

[Dmca](#)