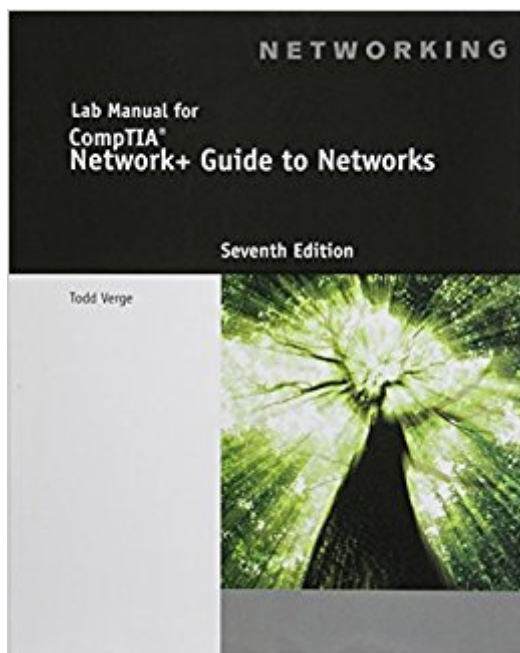


The book was found

Lab Manual For Dean's Network+ Guide To Networks, 7th



Synopsis

The Lab Manual contains more than 70 labs to provide students with additional hands-on experience and to help them prepare in detail for the Network+ Exam. The Lab Manual includes lab activities, objectives, materials lists, step-by-step procedures, illustrations, and review questions.

Book Information

Paperback

Publisher: Course Technology; 7 edition (May 20, 2015)

Language: English

ISBN-10: 1305093097

ISBN-13: 978-1305093096

Product Dimensions: 7.2 x 0.8 x 9 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars 3 customer reviews

Best Sellers Rank: #222,284 in Books (See Top 100 in Books) #144 in [Books > Computers & Technology > Networking & Cloud Computing > Networks, Protocols & APIs > Networks](#) #345 in [Books > Textbooks > Computer Science > Networking](#) #588 in [Books > Engineering & Transportation > Engineering > Telecommunications & Sensors](#)

Customer Reviews

Todd Verge has a Bachelor of Science in Physics from Dalhousie University, a Masters Degree in Philosophy from Carleton University, and a Diploma in Adult Education from the Nova Scotia Community College. He has worked as a technologist and teacher for over 20 years and is the author of several Course Technology titles on information technology and mathematics. In 2006 Todd received the NSCC's Excellence in Teaching Award.

Since I have to read this book for school and I really doesn't matter what I think of it, I'll leave a seller review. The book was shipped immediately after I placed my order, which is what I needed so I don't fall behind in class. Thank you very much!

the guide expects some of the labs to have an environment that is not explained sometimes making it hard to get where it wants you to go

Perfect!

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

Lab Manual for Dean's Network+ Guide to Networks, 7th Lab Values: 82 Must Know Lab Values for Nurses: Easily Pass the NCLEX with Practice Questions & Rationales Included for NCLEX Lab Values Test Success (Lab Values for Nurses, NCLEX Lab Values) Network Marketing: Go Pro in Network Marketing, Build Your Team, Serve Others and Create the Life of Your Dreams - Network Marketing Secrets Revealed, ... Books, Scam Free Network Marketing Book 1) Introduction to Networks v5.0 Lab Manual (Lab Companion) Network Marketing For Introverts: Guide To Success For The Shy Network Marketer (network marketing, multi level marketing, mlm, direct sales) Neural Networks for Beginners: An Easy-to-Use Manual for Understanding Artificial Neural Network Programming Student Lab Manual for Argument-Driven Inquiry in Chemistry: Lab Investigations for Grades 9-12 - PB349X2S Lab Manual Experiments in Electricity for Use with Lab-Volt Designing and Deploying 802.11 Wireless Networks: A Practical Guide to Implementing 802.11n and 802.11ac Wireless Networks For Enterprise-Based Applications (2nd Edition) (Networking Technology) Introduction to Networks v6 Labs & Study Guide (Lab Companion) Network+ Guide to Networks Mike Meyers' CompTIA Network+ Guide to Managing and Troubleshooting Networks, Fourth Edition (Exam N10-006) (Mike Meyers' Computer Skills) Network+ Guide to Networks (with Printed Access Card) Study Guide with Lab Manual for Jeffus' Welding: Principles and Applications, 7th The Organic Chem Lab Survival Manual, A Student's Guide to Techniques 7th (seventh) Edition by Zubrick, James W. published by Wiley (2007) CompTIA Network+ Study Guide: Exam N10-006 (Comptia Network + Study Guide Authorized Courseware) Fundamentals of Network Analysis and Synthesis (Prentice-Hall electrical engineering series. Solid state physical electronics series. Prentice-Hall networks series) Network Design Cookbook: Architecting Cisco Networks Workbook and Lab Manual for Herman's Industrial Motor Control, 7th Lab Manual for Whitman/Johnson/Tomczyk/Silberstein's Refrigeration and Air Conditioning Technology, 7th

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)