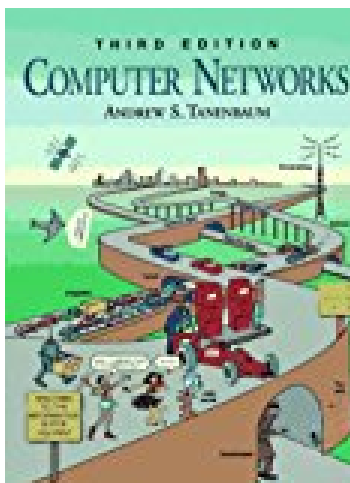


[PDF] Computer Networks

Andrew S. Tanenbaum - pdf download free book



Books Details:

Title: Computer Networks
Author: Andrew S. Tanenbaum
Released: 1996-03-06
Language:
Pages: 813
ISBN: 0133499456
ISBN13: 978-0133499452
ASIN: 0133499456

[**CLICK HERE FOR DOWNLOAD**](#)

pdf, mobi, epub, azw, kindle

Description:

This is the long-awaited 3rd Edition of Tanenbaum's classic book on computer networking. The finest network engineer I know (who was stolen from my previous employer by developers of IPv6) swears by this book, and it is arguably the best single resource for gaining a good technical understanding of modern networking in the mid 1990s. Very Highly Recommended.

Review Read the entire review of this book.

Computer Networks won't save one minute over the next year. It has no step-by-step procedures, no problem solving sections, and no butt-saving tricks. The only purpose it can serve at a downed site is as a shield against thrown objects from frustrated users. Normally, theoretical books like this one receive a quick skim and are promptly sent to my for-looks-only tome tomb. However, this isn't a normal theoretical book. It's

fascinating. In fact, I read it not once but three times. Tanenbaum fills over 700 pages with everything I didn't know, or better still, only thought I knew about networks. --*Don Bryson, Dr. Dobb's Journal* -- *Dr. Dobb's Journal*

- Title: Computer Networks
 - Author: Andrew S. Tanenbaum
 - Released: 1996-03-06
 - Language:
 - Pages: 813
 - ISBN: 0133499456
 - ISBN13: 978-0133499452
 - ASIN: 0133499456
-

Computer Networking: The Ultimate Guide to Computer Network Basics and Networking Concepts. Computers and the Internet have changed this world and our lifestyle very significantly over the last few decades. A few decades ago, when we wanted to do a long distance trunk call to someone, then we had to go through a series of tedious procedures to make it happen. A computer network is a group of two or more computers that are linked together. Networks are usually used to share resources, exchange files or communicate with other users. A network is a set of nodes connected by communication links. A node can be a computer, printer, or any other device capable of sending or receiving data from the other node through the network. [Computer network](#). Quite the same Wikipedia. Just better. [Computer network](#). From Wikipedia, the free encyclopedia. "Datacom" redirects here. For other uses, see Datacom (disambiguation). Network science. Theory. Graph. A computer network is an interconnection of a group of computers. Networks may be classified by what is called the network layer at which they operate according to basic reference models considered as standards in the industry such as the four-layer Internet Protocol Suite model. While the seven-layer Open Systems Interconnection (OSI) reference model is better known in academia, the majority of networks use the Internet Protocol Suite (IP) as their network model.