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Once again Tanenbaum has done a great job with this book (and its updated-more-than-revised 4th edition), which takes the former approach. The book presents general issues and impacts (on technology as well on the society) of Computer Networks in the first chapter, and then move in a detailed exposition of the lower layers of a general network architecture (similar to the OSI one).

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Computer Networks, Fourth Edition is the ideal introduction to computer networks. Renowned author, educator, and researcher Andrew S. Tanenbaum has updated his classic best seller to reflect the newest technologies, including 802.11, broadband wireless, ADSL, Bluetooth, gigabit Ethernet, the Web, the wireless Web, streaming audio, IPsec, AES, quantum cryptography, and more.

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Description. Appropriate for courses titled Computer Networking or Introduction to Networking at both the undergraduate and graduate level in Computer Science, Electrical Engineering, CIS, MIS, and Business Departments. In this highly anticipated revision, Tanenbaum takes a structured approach to explaining how networks work from the inside out. He starts with an explanation of the physical layer of networking, computer hardware and transmission systems; then works his way up to network ...

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Assistant Professor - Mr. Dhiraj Nage :-Computer Networks, Reference books :- Andrew Tanenbaum and Behrouz A Forouzan - Pearson and Tata Mc Graw Hill - 4th Editions 1.4 Topology :- Physical Topology The way a network is laid out physically Two or more links form a topology The topology of a network is the geometric representation of the relationship of all the links and linking devices (nodes ...

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Readable and authoritative, update of respected textbook which provides the student and indeed the professional working in the field a good overview of the modern computer networks. Book is definitely a text book explaining principles rather than a detailed definition of specific protocols or technologies.

~~Computer Networks: Tanenbaum, Andrew S and Wetherall~~

This new Fourth Edition contains a new chapter devoted exclusively to network security. The textbook is supplemented by a Solutions Manual, as well as a Website containing PowerPoint slides, art in various forms, and other tools for instruction, including a protocol simulator whereby students can develop and test their own network protocols.

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