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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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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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Computer Networks, 4th Edition InformIT>About Features The definitive introduction to networking for computer professionals – now updated! Comer's "Computer Networks" book is probably the most introductory book out of this whole list and is more of a survey of networking topics that doesn't cover anything a.s.tanebnaum any real depth.The section on Ethernet has been expanded to include gigabit Ethernet.

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