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Data Communications and Networking is designed to help students understand the basics of data communications and networking, and the protocols used in the Internet in particular by using the protocol layering of the Internet and TCP/IP protocol suite. Technologies related to data communication and networking may be the fastest growing in today's culture.

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Behrouz A. Forouzan, Data Communications and Networking SE, 5th Edition, Tata McGraw-Hill, 2013; Reference Books: Alberto Leon-Garcia and Indra Widjaja: Communication Networks - Fundamental Concepts and Key architectures, 2nd Edition Tata McGraw-Hill, 2004. William Stallings: Data and Computer Communication, 8th Edition, Pearson Education, 2007.

[Encapsulation \(networking\) - Wikipedia](#)

In telecommunications, packet switching is a method of grouping data that is transmitted over a digital network into packets.Packets are made of a header and a payload.Data in the header is used by networking hardware to direct the packet to its destination, where the payload is extracted and used by application software.Packet switching is the primary basis for data communications in computer ...