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Using a bottom-up approach, Data Communications and Networking presents this highly technical subject matter without relying on complex formulas by using a strong pedagogical approach supported by more than 830 figures. Now in its Fifth Edition, this textbook brings the beginning student right to the forefront of the latest advances in the field, while presenting the fundamentals in a clear, straightforward manner.

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Data communications refers to the transmission of this digital data between two or more computers and a computer network or data network is a telecommunications network that allows computers to exchange data. The physical connection between networked computing devices is established using either cable media or wireless media.

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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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Data communications are the exchange of data between two devices via some form of transmission medium such as a wire cable. For data communications to occur, the communicating devices must be part of a communication system made up of a combination of hardware (physical equipment) and software (programs).

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[DATA COMMUNICATIONS AND NETWORKING](#)

Data communication and terminal equipment 1.7. Data Representation Data representation is defined as the methods used to represent information in computers.

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A computer network is basically a set or group of a computer system and other related hardware devices which are interrelated through different communication channels to implement proper communication procedures and related networking methodologies whereas data communication is basically a transmission process that includes digital data transfers between two or more computers or similar devices and vice versa.

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TCP/IP was designed to allow networks running on different protocols to have an intermediary protocol that would allow them to communicate. So as long as your network supported TCP/IP, you could communicate with all of the other networks running TCP/IP. TCP/IP quickly became the standard protocol and allowed networks to communicate with each other.

[Chapter 5: Networking and Communication—Information ...](#)

The Internet Protocol (IP) is the principal communications protocol in the Internet protocol suite for relaying datagrams across network boundaries. Its routing function enables internetworking, and essentially establishes the Internet.. IP has the task of delivering packets from the source host to the destination host solely based on the IP addresses in the packet headers.

[Internet Protocol—Wikipedia](#)

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Data communications can be summarized as the transmission, reception, and processing of digital information. For data communications to occur, the communicating devices must be part of a communication system made up of a combination of hardware (physical equipment) and software (programs).

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Data communications refers to the transmission of this digital data between two or more computers and a computer network or data network is a telecommunications network that allows computers to exchange data. The physical connection between networked computing devices is established using either cable media or wireless media.

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Data communications (DC) is the process of using computing and communication technologies to transfer data from one place to another, or between participating parties. DC enables the movement of electronic or digital data between two or more network nodes, regardless of geographical location, technological medium or data contents.

[What is Data Communications \(DC\)?—Definition from Techopedia](#)

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