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Chapter 1: Introduction to Data Communication and Networks

The NIC prepares(formats) and sends data, receives data, and controls data flow between the computer and the network. On the transmit side, the NIC passes frames of data on to the physical layer, which transmits the data to the physical link.

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Networking and Communication

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

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Data communication and terminal equipment 1.7. Data Representation Data representation is defined as the methods used to represent information in computers. Different types of data can be stored ...

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1.4 Figure 1.1 Five components of data communication 5. 1.5 Figure 1.2 Data flow (simplex, half-duplex, and full-duplex) 6. 1.6 1-2 NETWORKS1-2 NETWORKS AA networknetwork is a set of devices (often referred to as a set of devices (often referred to as nodesnodes)) connected by communicationconnected by communication linklinks.

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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

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Data Communication and Computer Network 1 A system of interconnected computers and computerized peripherals such as printers is called computer network. This interconnection among computers facilitates information sharing among them. Computers may connect to each other by either wired or wireless media. Classification of Computer Networks

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Data Communication - What is Data Communication?

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