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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

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established using
either cable media or
wireless media.

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concepts of data
communications and
shows how we have
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to modern computer networks. It begins by describing why it is important to study data communications and how the invention of the telephone, the computer, and the Internet has transformed the way we communicate.

CHAPTER 1:
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communications
Data
communications are
there the exchange
of data between two
devices via some
form of exchange of

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data between two devices via some form of transmission medium such as a wire cable.transmission medium such as a wire cable.

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two way process of
exchanging intelligent
information from one
point to another. 3

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INTRODUCTION

Computers are used to generate information.

Generated information is not useful in itself. The information must be delivered to the right

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person at the right time. Often information must be transmitted from one location to another. This process is called data communication.

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Introduction All
communications
media can be divided
into two categories:
physical or conducted
media, such as wires,
and radiated or
wireless media, which

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use radio waves.

Introduction to
Computer Networks
and Data

Communications

Data Communication.

The exchange of data
between two devices
through a

transmission medium
is called Data

Communication. The
data is exchanged in

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the form of 0's and 1's. The transmission medium used is wire cable. For data communication to occur, the communication device must be a part of a communication system.

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