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Data Communication and Computer Network 8 Let us go through various LAN technologies in brief: Ethernet Ethernet is a widely deployed LAN technology. This technology was invented by Bob Metcalfe and D.R. Boggs in the year 1970. It was standardized in IEEE 802.3 in 1980.

Ethernet shares media. Network which uses shared media has high probability of

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transmitter, adaptor, converter ! Basic characteristics: How fast, how far, how much data! Examples: Dial-up modems, ISDN, DSL modems, network interface cards

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Communication links Fiber, copper, radio, satellite Routers passing on packets of data through the network

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**Introduction To Data Communications
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Objectives 1.1 Introduction 1.2 Data &
Information 1.3 ... This chapter provides an
introduction to Computer networks and
covers fundamental topics like data,

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information to the definition of communication and computer networks.

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Introduction to Computer Networks 1.1
Data Communication: When we
communicate, we are sharing information.
This sharing can be local or remote.
Between individuals, local communication

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usually occurs face to face, while remote communication takes place over distance.

1.1.1 Components: A data communications system has five components. 1. Message.

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- The network interface card address, called

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the hardware address, is protocol-independent and is usually assigned at the factory. This address is technically called the media access control address (MAC) because it is found on the MAC sub layer of the Data Link layer. 2 Data Link MAC Address Hardware Address= 00-0C-F1-5E-BE-F2

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- The network interface card address, called the hardware address, is protocol-independent and is usually assigned at the factory. This address is technically called the media access control address (MAC) because it is found on the MAC sub layer of the Data Link layer. 2 Data Link MAC Address Hardware Address= 00-0C-F1-5E-BE-F2

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Routing on Other Attributes ...

network to deliver a packet to the correct

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network. When the packet arrives at a router connected to the destination network, the router uses the IP address to locate the specific computer on the network. Router connects two network ROUTER -
INTRODUCTION A Router is a computer, just like any other computer including a PC.

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