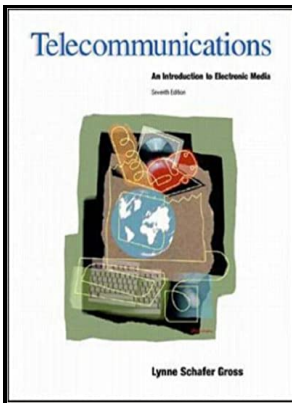


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The central node is a locus of vulnerability: it may be overloaded or it may fail, disabling the entire network. Digital lines are capable of much faster communication and digital circuitry is now cheaper than analog. System designers may select one of several arrangements for interconnecting network nodes, depending on an organization's requirement.

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We are now moving toward a global infrastructure of gigabit-speed fiber optic links relying on digital transmission. Signal Compression Characteristics of signal compression: 1. This arrangement is used in LANs.

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Signal Compression - using the link more efficiently by removing redundancies from the signal. Indeed, data transmission involves short bursts of activity by a computer or a terminal when the data are sent, followed by long periods when there is no transmission.

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Characteristics of a LAN include: 1. There are discussions of the many economic, political and cultural factors that are influencing the growth of international telecommunications in various countries, and up-to-date information on the radio and television systems in various countries, including Russia, Swaziland, Saudi Arabia, China, Japan and Brazil is provided. To take advantage of this, two fast packet-switching technologies are being introduced: Frame Relay: Fast packet switching that checks a packet for errors only at the entry and exit nodes of the telecommunications network, thus reducing transmission delay.

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