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networks. A telecommunications network is a collection of transmitters, receivers, and communications channels that send messages to one another. Some digital communications networks contain one or ...

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The modern telecommunications system uses a centralized network that relies on transmission facilities to send information between different locations. The origin of this network system developed from postal courier services established as early as the sixth century BCE in China (Xiong-jian and You-nong 1994). Postal service at that time was used primarily by the state to transmit commands and deliver orders to citizens and members of the armed forces.

Network Encyclopedia - Encyclopedia of Networking and Tech

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A computer network is a group of computers that use a set of common communication protocols over digital interconnections for the purpose of sharing resources located on or provided by the network nodes. The interconnections between nodes are formed from a broad spectrum of telecommunication network technologies, based on physically wired, optical, and wireless radio-frequency methods that may ...

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The term telecommunications primarily applies to the long-distance carriers, such as AT&T, MCI, and Sprint, which carry transmissions and route calls between switching centers. The local telephone markets are dominated by the Regional Bell Operating Companies (RBOCs), such as Verizon, BellSouth, and SBC Communications.

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Definition of Telecommunications Industry Association (TIA) in Network Encyclopedia. What is Telecommunications Industry Association (TIA)? TIA is a

national trade organization representing all aspects of the telecommunications industry in the United States.

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Telecommunication - Wikipedia

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Encyclopedia of Networking and Tech Concepts for Students, Educators and IT Professionals

Wiley Encyclopedia of Telecommunications | Major Reference

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Telecommunication networks. A telecommunications network is a collection of transmitters, receivers, and communications channels that send messages to one another. Some digital communications networks contain one or more routers that work together to transmit information to the correct user.

Telecommunications network | Britannica

In five easily searched volumes, the Wiley Encyclopedia of Telecommunications finally provides this necessary resource and is available in both print and online formats. Topics Include: Optical communications; Modulation and demodulation; Coding and decoding; Communication networks; Antennas

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