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Broadband is a term frequently used with accessing the Internet using high speeds, usually in excess of 248kbps. In general terms broadband referred to communication technology that can

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Broadband Networks

The Broadband Integrated Services Digital Network (B-ISDN) was designed for these needs. The types of traffic supported by a broadband network can be classified according to three characteristics: Bandwidth is the amount of network capacity required to support a connection. Latency is the amount of delay associated with a connection.

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and future directions for integrated broadband networks capable of supporting voice, data, image, and video telecommunication transport and services. The range of coverage spans from high-speed networks in use today (such as Local Area Networks) through those that will emerge over the next five years (Wide-Area

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Introduction to Broadband Networks Broadband Networks are high bandwidth, and based on RF distribution systems. These networks initially carried multiple television signals (channels) in modulated format (pixel, audio, and chroma).

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Overview of networks. A network is simply a collection of connected objects. We refer to the objects as nodes or vertices, and usually draw them as points. We refer to the connections between the nodes as edges, and usually draw them as lines between points. In mathematics, networks are often referred to as graphs,...

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Introduction. Nor is this book intended to be an advanced textbook on the subject of broadband networks. Rather, this book is primarily intended for those eager to learn more about this exciting frontier in the field of telecommunications, an audience that includes systems designers, hardware and software engineers, engineering students,...

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Exploring why broadband networks are important in modern-day telecommunications, Introduction to Broadband Communication Systems covers the concepts and components of both standard and emerging broadband communication network systems. Broadband networks, such as asynchronous transfer mode (ATM), frame relay, and leased lines, allow us to easily access multimedia services (data, voice, and video) in one package.

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