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T 8.7 ATM Cell structure and Header structureLecture - 24 ATM : Asynchronous Transfer Mode T 8.2 ATM Basic concepts - Virtual Paths (VP) and Virtual Circuits (VC) ATM Reference ModelComputer Network Data Networks: ISDN, DSL, ATM, etc

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ATM stands for Asynchronous Transfer Mode, is a high-speed, broadband transmission data communication technology based on packet switching, which is used by telcos, long distance carriers, and campus-wide backbone networks to carry integrated data, voice, and video information.

Asynchronous Transfer Mode (ATM) - Network Encyclopedia

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Asynchronous Transfer Mode (ATM) is a telecommunications standard defined by ANSI and ITU (formerly CCITT) for digital transmission of multiple types of traffic, including telephony (voice), data, and video signals in one network without the use of separate overlay networks. ATM was developed to meet the needs of the Broadband Integrated Services Digital Network, as defined in the late 1980s ...

Asynchronous Transfer Mode - Wikipedia

The Ohio State University Raj Jain 8 ATM Network Interfaces User to Network Interface (UNI): Public UNI, Private UNI Network to Node Interface (NNI): Private NNI (P-NNI) Public NNI = Inter-Switching System Interface (ISSI) Intra-LATA ISSI (Regional Bell Operating Co) Inter-LATA ISSI (Inter-exchange Carriers) - Broadband Inter-Carrier Interface (B-ICI)

ATM Networks: An Overview

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The ideal telecommunication network has the following characteristics: broadband, multi-media, multi-point, multi-rate and economical implementation for a diversity of services (multi-services). The Broadband Integrated Services Digital Network (B-ISDN) was planned to provide these characteristics. Asynchronous Transfer Mode (ATM) was promoted as a target technology for meeting these requirements.

Broadband networks - Wikipedia
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Developing Asynchronous Transfer Mode --Ch. 3. An ATM Environment --Ch. 4. Standards, Services, and Equipment --Ch. 5. The ATM Backbone --Ch. 6. ATM Local Area Network --Ch. 7. ATM Migration --Ch. 8. ATM Planning and Implementation --Ch. 9. Conclusions --Appendix A: ITU Recommendations --Appendix B: ATM Forum Specifications. Responsibility:

ATM : the key to high-speed broadband networking (Book ...
The carriers use of ATM benefits everyone, but medium to large companies can install ATM equipment on-site to connect directly into carrier ATM networks and gain all the benefits of those systems. See the "ATM" heading for more information. Frame Relay A data networking and voice service offered by the carriers that is widely available. Like ...

Broadband Communications and Networking (Linktionary term)
Keywords: ATM, Service Management, Virtual Circuit, Virtual Path, Xunet. 1. Introduction The significant progress achieved in the past few years in the development of signaling standards for ATM networks has generated a strong interest for architectures that enable the introduction and man-agement of broadband services.

An Architecture for Managing Virtual Circuit and Virtual ...
In this regard, residential fiber broadband networks will come to resemble the networking situation on university or corporate campuses, where local bandwidth is plentiful, but connectivity beyond the local campus is a comparatively constrained shared resource. 6 The link to core Internet service providers is typically going to be paid for on a ...

2 What Is Broadband? | Broadband: Bringing Home the Bits ...

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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