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Computer Networks (CIS 345)

Networks and Distributed Systems

3.2 - Multiplexing and Demultiplexing | FHU - Computer Networks A discussion of how the transport layer provides multiplexing/demultiplexing services.

The slides are adapted from Kurose and ...

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Introduction to Computer Networks

3.7 - TCP Congestion Control | FHU - Computer Networks

An overview of TCP's congestion control algorithm (slowstart, congestion avoidance, fast recovery).

The slides are adapted ...

2011 Complete Course on Introduction to Computer Networks

1.6 - Security | FHU - Computer Networks A brief overview of network security.

The slides are adapted from Kurose and Ross, Computer Networks 5th edition and are ...

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2.4 - DNS | FHU - Computer Networks An overview of the Domain Name System.

The slides are adapted from Kurose and Ross, Computer Networks 5th edition and are ...

4.2 - Virtual Circuit and Datagram Networks | FHU - Computer Networks A high-level overview of virtual circuits and datagram networks.

The slides are adapted from Kurose and Ross, Computer ...

6.3 - Multiple Access Protocols | FHU - Computer Networks An overview of the 3 broad categories of multiple access with examples from each including TDMA, FDMA, Slotted ALOHA, ALOHA ...

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1.5 - Layers | FHU - Computer Networks Overview of protocol layering and the internet protocol stack.

The slides are adapted from Kurose and Ross, Computer Networks ...

4.1 - Network Layer Introduction | FHU - Computer Networks An introduction to network layer services and principles.

The slides are adapted from Kurose and Ross, Computer Networks 5th ...

What is OSI Model? ☐ C'mon over to <https://realpars.com> where you can learn PLC programming faster and easier than you ever thought possible ...

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How a DNS Server (Domain Name System) works. This is an animated DNS tutorial showing what a DNS server is and how it works. It explains the different levels of DNS, such ...

Computer Networking Complete Course by Google - Beginner to Advanced In this comprehensive computer networking course you will learn ins and out of computer networking. You will learn from the ...

CSMA/CD and CSMA/CA Explained What is CSMA/CD & CSMA/CA? Have you ever wondered how computers send data on a network without interfering with the data from ...

OSI Model: The Network Layer My classmate and group project partner, Chris O. is presenting the **Network** layer of the OSI Model. This can be helpful when ...

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UDP and TCP: Comparison of Transport Protocols Explains the basics of transport protocols and compares the two major options: UDP and TCP. Here's a list of the sections in this ...

Hub, Switch, & Router Explained - What's the difference? This is an animated video that explains the difference between a hub, switch, and a router. It explains how a router works ...

The OSI Model Demystified Follow the Insanity at: <https://www.FailedNormal.com> Downloadable Podcasts at: <https://failednormal.podbean.com> iTunes: ...

OSI Model Explained | OSI Animation | Open System Interconnection Model | OSI 7 layers | TechTerms Learn computer network layers or OSI layers in a computer network, OSI Model, OSI reference model or open system ...

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TCP Sequence and Acknowledgment Numbers Don't believe me? Well, follow along with the flowchart and Wireshark capture.

Wireshark: <http://www.derpy.tips/stuff> ...

1.4 - Delay, Loss, and Throughput | FHU - Computer Networks A quick look at how delay and loss occur in packet switched **networks**, and an introduction to throughput. The slides are adapted ...

3.6 - Principles of Congestion Control | FHU - Computer Networks An introduction to the costs of congestion and the principles of congestion control.

The slides are adapted from Kurose and ...

2.5 - Peer to Peer File Distribution | FHU - Computer

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Networks A description of the peer-to-peer model, specifically file distribution in comparison to the client-server model.

The slides ...

3.4 - Principles of Reliable Data Transfer | FHU - Computer Networks An incremental development of a generic reliable data transfer protocol that handles bit errors and packet loss; a discussion ...

5.2.1 - Link State Routing | FHU - Computer Networks An introduction to routing algorithms in general and a description of a link-state algorithm, Dijkstra's algorithm.

The ...

3.1 - Transport Layer | FHU - Computer Networks An

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overview of the transport layer.

The slides are adapted from Kurose and Ross, Computer Networks 5th edition and are ...

6.2 - Error Detection and Correction | FHU - Computer Networks An overview of error detection techniques including parity, 2D parity, and CRC.

The slides are adapted from Kurose and Ross ...

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