

COMPUTER NETWORKS LARRY PETERSON 5TH EDITION

Sep 30, 2020



[Stop-and-Wait ARQ Protocol](#)

Stop-and-Wait ARQ Protocol von Neso Academy vor 5 Monaten 6 Minuten, 21 Sekunden 9.636 Aufrufe Computer Networks , : Stop-and-Wait ARQ Protocol in , Computer Networks , Topics Discussed: 1) Stop-and-Wait ARQ Protocol.

[Point-to-Point Protocol \(PPP\)](#)

Point-to-Point Protocol (PPP) von Neso Academy vor 6 Monaten 6 Minuten, 12 Sekunden 10.293 Aufrufe Computer Networks , : Point-to-Point Protocol in , Computer Networks , Topics Discussed: 1) Byte-oriented protocols. 2) Point-to-Point ...

[2.1 - Application Layer | FHU - Computer Networks](#)

2.1 - Application Layer | FHU - Computer Networks von Kenan Casey vor 2 Jahren 39 Minuten 28.273 Aufrufe An intro to the application layer and principles of , network , apps. The slides are adapted from Kurose and Ross, , Computer , ...

[4.4.2 - IP Addressing | FHU - Computer Networks](#)

4.4.2 - IP Addressing | FHU - Computer Networks von Kenan Casey vor 2 Jahren 39 Minuten 17.896 Aufrufe An overview of IPv4 addressing, DHCP, and NAT. The slides are adapted from Kurose and Ross, , Computer Networks 5th edition , ...

[2.4 - DNS | FHU - Computer Networks](#)

2.4 - DNS | FHU - Computer Networks von Kenan Casey vor 2 Jahren 25 Minuten 13.556 Aufrufe An overview of the Domain Name System. The slides are adapted from Kurose and Ross, , Computer Networks 5th edition , and are ...

[Computer Networks. A Systems Approach: Pt. 1](#)

Computer Networks, A Systems Approach: Pt. 1 von EngrToday vor 2 Jahren 3 Stunden, 2 Minuten 621 Aufrufe We take a first look at what makes up , computer networks , ! -- Watch live at <https://www.twitch.tv/engrtoday>.

[UDP and TCP: Comparison of Transport Protocols](#)

UDP and TCP: Comparison of Transport Protocols von PieterExplainsTech vor 7 Jahren 11 Minuten, 35 Sekunden 1.061.497 Aufrufe Explains the basics of transport protocols and compares the two major options: UDP and TCP. Here's a list of the sections in this ...

[1.3 - Network Core | FHU - Computer Networks](#)

1.3 - Network Core | FHU - Computer Networks von Kenan Casey vor 2 Jahren 30 Minuten 24.873 Aufrufe A comparison of packet switching and circuit switching. An overview of the structure of the Internet as a , network , of , networks , .

[3.7 - TCP Congestion Control | FHU - Computer Networks](#)

3.7 - TCP Congestion Control | FHU - Computer Networks von Kenan Casey vor 2 Jahren 18 Minuten 66.969 Aufrufe An overview of TCP's congestion control algorithm (slowstart, congestion avoidance, fast recovery). The slides are adapted from ...

[4.2 - Virtual Circuit and Datagram Networks | FHU - Computer Networks](#)

4.2 - Virtual Circuit and Datagram Networks | FHU - Computer Networks von Kenan Casey vor 2 Jahren 19 Minuten 22.759 Aufrufe A high-level overview of virtual circuits and datagram , networks , . The slides are adapted from Kurose and Ross, , Computer , ...

[1.1 - Introduction | FHU - Computer Networks](#)

1.1 - Introduction | FHU - Computer Networks von Kenan Casey vor 2 Jahren 6 Minuten, 13 Sekunden 84.061 Aufrufe What is the Internet? The slides are adapted from Kurose and Ross, , Computer Networks 5th edition , and are copyright 2009, ...

[3.5 - TCP | FHU - Computer Networks](#)

3.5 - TCP | FHU - Computer Networks von Kenan Casey vor 2 Jahren 42 Minuten 25.733 Aufrufe A description of TCP's reliable data transfer features, flow control, segment structure, and connection management. The slides are ...

[1.5 - Layers | FHU - Computer Networks](#)

1.5 - Layers | FHU - Computer Networks von Kenan Casey vor 2 Jahren 25 Minuten 14.814 Aufrufe Overview of protocol layering and the internet protocol stack. The slides are adapted from Kurose and Ross, , Computer Networks , ...

[3.1 - Transport Layer | FHU - Computer Networks](#)

3.1 - Transport Layer | FHU - Computer Networks von Kenan Casey vor 2 Jahren 8 Minuten, 19 Sekunden 17.278 Aufrufe An overview of the transport layer. The slides are adapted from Kurose and Ross, , Computer Networks 5th edition , and are ...

[Software Defined Networking | SDN Architecture | Lecture 2 | KAHE | Online Lecture Series](#)

Software Defined Networking | SDN Architecture | Lecture 2 | KAHE | Online Lecture Series von KAHE vor 8 Monaten 7 Minuten, 51 Sekunden 91 Aufrufe Book , References: [1]Forouzan, B. A.(2007). Data Communications and , Networking , (4 th , ed , .). New Delhi: THM. [2] Yanbiao Li ...

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