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ICN:5.9.DCN ICN:2.3.2. HTTP Persistence

PBS NewsHour full episode, Dec. 17, 2020 ICN:3.4.1. RDT Approach ICN:4.7.2. Control Plane: Inter-AS Routing: BGP Policies ICN:2.6.2. BitTorrent ICN:2.4.2. Mail Body and Mail Access Protocols

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ICN:4.4.2. Data Plane: SDN (Generalized Forwarding) - Example

~~Trial Discussion || Questions 2020/2021~~ ICN:1.4.1. *The Network Core* ICN:3.5.1. TCP ICN:4.8.2. *SDN Components*

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The Morgan Kaufmann Series in Networking Series Editor, David Clark, M.I.T. Computer Networks: A Systems Approach, 4e Larry L. Peterson and Bruce S. Davie Network Routing: Algorithms, Protocols, and Architectures Deepankar Medhi and Karthikeyan Ramaswami Deploying IP and MPLS QoS for Multiservice Networks: Theory and Practice

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Systems Approach - A Systems Approach

of Peterson and Davie's Computer Networks: A Systems Approach. Exercises are sorted (roughly) by section, not difficulty. While some exercises are more difficult than others, none are intended to be needlessly tricky. A few exercises (notably, though not exclusively, the ones that involve calculating simple probabilities)

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13.5 Link-State Routing-Update Algorithm.296 13.6 Routing

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An Introduction to Computer Networks

Lecture Slides. Lecture slides in PowerPoint (PPT) format are provided at the links below. Two versions are included: A “bottom-up” presentation that follows the organization and structure of the text, as well as a “top-down” version which provides an alternate pathway and content ordering for those instructors who may prefer this approach.

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