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Networking today is much more (and far more interesting) than standards specifying message formats and protocol behaviors. Professors Kurose and Ross focus on describing emerging principles in a lively and engaging manner and then illustrate these principles with examples drawn from Internet architecture.

Kurose & Ross, Computer Networking: A Top-Down Approach ...

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## Transport Layer

If so, it pre-allocates channel resources (e.g., time slots) on its radio access network and other resources for that device. This pre-allocation of resources frees the mobile device from having to go through the time-consuming base-station association protocol discussed earlier, allowing handover to be executed as fast as possible.

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He is co-author (with James F. Kurose) of the popular textbook, Computer Networking: A Top-Down Approach Featuring the Internet, published by Pearson (first edition in 2000, seventh edition 2016). It is the most popular textbook on computer networking, both nationally and internationally, and has been translated into fourteen languages.

## Keith Ross | NYU Tandon School of Engineering

Browser Caching. Consider an HTTP server and client as shown in the figure below. Suppose that the RTT delay between the client and server is 30 msec; the time a server needs to

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transmit an object into its outgoing link is 0.5 msec; and any other HTTP message not containing an object has a negligible (zero) transmission time.

Interactive Problems, Computer Networking: A Top Down Approach

2. L. Peterson and B. Davie, Computer Networks a System Approach Edition 3 Morgan Kaufmann Publishers, 2005 3. James Kurose, Keith Ross, Computer Networking a Top-Down Approach 4th Edition Pearson/Addison Wesley, 2006 4. Tamara Dean, Network+ Guide to Networks Fourth Edition Thomson/Course Technology, 2007 5.

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Beacon frame: contains list of mobiles with AP-to-mobile frames waiting to be sent " node will stay awake if AP-to-mobile frames to be sent; otherwise sleep again until next beacon frame 802.11: advanced capabilities Computer Networking: A Top Down Approach 6 th edition, Jim Kurose, Keith Ross Addison-Wesley 2012

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Computing TCP's RTT and timeout values. Suppose that TCP's current estimated values for the round trip time (estimatedRTT) and deviation in the RTT (DevRTT) are 370 msec and 41 msec, respectively (see Section 3.5.3 for a discussion of these variables). Suppose that the next three measured values of the RTT are 400 msec, 260 msec, and 370 msec respectively.

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