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James F. Kurose University of Massachusetts, Amherst Keith W. Ross NYU and NYU Shanghai ... Keith Ross is the Dean of Engineering and Computer Science at NYU Shanghai and the Leonard J. Shustek Chair Professor in the Computer Science and Engineering Department at NYU. Previously he was at University of Pennsylvania (13 years), Eurecom Institute ...

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Computer Networking: A Top-Down Approach, 7th Edition. Jim Kurose is a Distinguished University Professor of Computer Science at the University of Massachusetts, Amherst. He is currently on leave from the University of Massachusetts, serving as an Assistant Director at the US National Science Foundation, where he leads the Directorate of Computer and Information Science and Engineering.

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Dr. Kurose is a former Editor-in-Chief of IEEE Transactions on Communications and of IEEE/ACM Transactions on Networking. He has been active in the program committees for IEEE Infocom, ACM SIGCOMM, ACM Internet Measurement Conference, and ACM SIGMETRICS for a number of years and has served as Technical Program Co-Chair for those conferences.

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Network Layer - data plane

F. J. Beutler and K. W. Ross, Uniformization for Semi-Markov Decision Processes under Stationary Policies, Journal of Applied Probability, Vol. 24, pp. 644-656, 1987 M. Hofri and K. W. Ross, On Optimal Control of Two Queues with Server Setup Times and Its Analysis , SIAM Journal of Computing, Vol. 16, No. 2, pp. 399-420, 1987

Publications - Keith W. Ross

In the field of communication, Computer Networking has much of attention. It has become an essential omnipresent technology with explosive growth. There are ample of books accessible for the study and design of computer networks. This paper addresses

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

Approach, 7th ed., J.F. Kurose and K.W. Ross, Addison-Wesley/Pearson, 2016. The above screenshot shows the results of three independent nslookup commands (displayed in the Windows Command Prompt). In this example, the client host is located

Wireshark DNS v7 - USTC

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To accomplish this task, nslookup sends a DNS query to the specified DNS server, receives a DNS reply from that same DNS server, and displays the result. 1 References to figures and sections are for the 7 th edition of our text, Computer Networks, A Top-down Approach, 7 th ed., J.F. Kurose and K.W. Ross, Addison-Wesley/Pearson, 2016.

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