References


Conference on Local Computer Networks, Page(s): 81 – 90, 19-22 Sept. 1993


[30] Floyd, S.; Fall, K.; “Promoting the use of end-to-end congestion control in


[41] J. C. Hoe, "Improving the startup behavior of a congestion control scheme for TCP," In the proceedings of ACM SIGCOMM, page(s): 270–280, 1996


networks with a connectionless network layer: concepts, goals and methodology", In the Proceedings of Computer Networking Symposium, Page(s): 134 – 143, 11-13 April 1988


[49] Ji-An Zhao, Bo Li, and Ishfaq Ahmad, “Bandwidth Estimation for Wireless Video Transmission”, In the proceedings of IEEE International Conference on Multimedia and Expo (ICME), Page(s): 1807 – 1810, 2004


[54] Jorg Widmer, Martin Mauve, and Jan Peter Damm; “Probabilistic
Congestion Control for Non-Adaptable Flows", In the Proceedings of NOSSDAV, May 2002


[58] Kiyohide NAKAUCHI, Hiroyuki MORIKAWA, Tomonori AOYAMA; “Network-supported Rate Control Mechanism for Multicast Streaming Media”, In the proceedings of IEEE conference, Page(s): 131 – 138, 2001


[63] Liang Guo; Matta, I.; “The war between mice and elephants, Proceedings


[67] Lin Cai; Xuemin Shen; Mark, J.W.; "Congestion control for Web-based multimedia playback applications", IEEE International Conference on Communications, ICC '03, Volume 1, Page(s): 562 – 566, 11-15 May 2003

[68] Liu Min; Shi Jinglin; Li Zhongcheng; Kan Zhigang; Ma Jian; "A new end-to-end measurement method for estimating available bandwidth", In the proceedings of Eighth IEEE International Symposium on Computers and Communication, (ISCC 2003), Page(s): 1393 - 1400 vol.2, 2003


[71] M. Allman, V. Paxson, and W. Stevens; "TCP Congestion Control", IETF, RFC 2581, April 1999


Network Protocols, Page(s): 165 – 176, 14-17 Nov. 2000


[84] NS-2 Network Simulator (Ver.2.) LBL [Online]. Available:

http://www.mash.cs.berkley.edu/ns/


[87] Qiang Liu, Jeng Neng Hwang; “End-to-End available Bandwidth estimation and time measurement adjustment for multimedia QOS”, In the proceedings of IEEE International Conference on Multimedia and Expo,
[88] Qi-jin Ji; “On end-to-end bandwidth analysis and measurement”, In the proceedings of IEEE International Conference on Communication Technology Proceedings, ICCT 2003, Volume 1, Page(s): 157 – 160, 9-11 April 2003


[91] Reza Rejaie, Mark Handley, Deborah Estrin; “RAP: An End-to-end Rate-based Congestion Control Mechanism for Realtime Streams in the Internet”, In the proceedings of IEEE international conference, Page(s): 1337 – 1345, 1999


[95] S. Jagannathan; “End to End Congestion Control of Packet Switched Networks”, In the Proceedings of IEEE International Conference on Control Applications, Page(s): 519 - 524, 2002

[96] Sally Floyd, Mark Handleyd, Jitendra Padhyee, and JorgWidmer;


[98] San-Qi Li; Song Chong; Chia-Lin Hwang; “Link capacity allocation and network control by filtered input rate in high-speed networks”, IEEE/ACM Transactions on Networking, Volume 3, Issue 1, Page(s): 10 – 25, Feb. 1995

[99] Seung Yeob Nam; Sunggon Kim; Junsu Kim; Sung, D.K.; “Probing-based estimation of end-to-end available bandwidth”, IEEE Communications Letters, Volume 8, Issue 6, Page(s): 400 – 402, June 2004


[112] Yegyalakshmi Easwaran and Miguel A. Labrador, “Evaluation and
Application of Available Bandwidth Estimation Techniques to Improve TCP Performance", In the proceedings of the 29th Annual IEEE International Conference on Local Computer Networks (LCN'04), 2004

[113] Yon Jun Chung, Young-Gook Kim, Jong Won Kim and C.C Jay Kuo; "Receiver-Based Congestion Control Mechanism for Internet Video Transmission", In the proceedings of IEEE conference, Volume IV, Page(s): 239 – 242, 1999


[115] Zhen Li; Guobin Shen; Shipeng Li; Delp, E.J.; “L-TFRC: an end-to-end congestion control mechanism for video streaming over the Internet", In the Proceedings of International Conference on Multimedia and Expo, ICME '03, Volume 2, Page(s): 309-312, 6-9 July 2003