















- duplicate acknowledgements for TCP over WLAN. 63 - 66. 10.1109/INCC.2008
- [38] A. Shadmand and M. Shikh-Bahaei, "TCP Dynamics and Adaptive MAC Retry-Limit Aware Link-Layer Adaptation over IEEE 802.11 WLAN," 2009 Seventh Annual Communication Networks and Services Research Conference, Moncton, NB, 2009, pp. 193-200.
- [39] D. Sunitha, A. Nagaraju and G. Narsimha, "A cross-layer approach for congestion control in Multi hop Mobile Ad hoc Networks," 2014 International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, 2014, pp. 54-60.
- [40] Kudo, Tomoko et al. "Proposal of Cross-Layer Bandwidth Assignment with Buffer Size Indication for TCP Flow Control." IEEJ Transactions on Electronics, Information and Systems, vol. 139, issue 6, pp. 701-710, 2019
- [41] B. j. Lee, Seung hwan Lee and S. h. Rhee, "Rate-adaptive MAC protocol for efficient use of channel resource in wireless multi-hop networks," 2010 Second International Conference on Ubiquitous and Future Networks (ICUFN), Jeju, 2010, pp. 115-120.
- [42] J. P. Pavon and Sunghyun Choi, "Link adaptation strategy for IEEE 802.11 WLAN via received signal strength measurement," IEEE International Conference on Communications, 2003. ICC '03., Anchorage, AK, 2003, pp. 1108-1113 vol.2.
- [43] Q. Pang, V. C. M. Leung and S. C. Liew, "A rate adaptation algorithm for IEEE 802.11 WLANs based on MAC-layer loss differentiation," 2nd International Conference on Broadband Networks, 2005., Boston, MA, 2005, pp. 659-667 Vol. 1.
- [44] Daji Qiao, Sunghyun Choi and K. G. Shin, "Goodput analysis and link adaptation for IEEE 802.11a wireless LANs," in IEEE Transactions on Mobile Computing, vol. 1, no. 4, pp. 278-292, Oct.-Dec. 2002.
- [45] I. Hatatcherev, K. Langendoen, R. Lagendijk, H. Sips, "Hybrid rate control for IEEE 802.11," ACM MobiWac 2004, pp.10-18, Oct. 2004.
- [46] NS2. <http://www.isi.edu/nsnam/ns/>.
- [47] Y. Lin and V. W. S. Wong, "WSN01-1: Frame Aggregation and Optimal Frame Size Adaptation for IEEE 802.11n WLANs," IEEE Globecom 2006, San Francisco, CA, 2006, pp. 1-6.