

25. Shankar, R., and E. Karthikeyan. "Comparative Analysis and Implementation of Verifiable Secret Sharing Over a Single Path in VoIP Security with Reliable Time Delay." In Proceedings of the UGC Sponsored National Conference on Advanced Networking and Applications. 2015.
26. Bermond, J. C., Coudert, D., D'Angelo, G., & Moataz, F. Z. (2015). Finding disjoint paths in networks with star shared risk link groups. *Theoretical Computer Science*, 579, 74-87.
27. Wang, Wei, Soung Chang Liew, and Victor OK Li. "Solutions to performance problems in VoIP over a 802.11 wireless LAN." *Vehicular Technology, IEEE Transactions on* 54, no. 1 (2005): 366-384.
28. Ng, Ping Chung, Soung Chang Liew, and Chinlon Lin. "Voice over wireless LAN via IEEE 802.16 wireless MAN and IEEE 802.11 wireless distribution system." In *Wireless Networks, Communications and Mobile Computing, 2005 International Conference on*, vol. 1, pp. 504-509. IEEE, 2005.
29. Amin, A. M. (2005). VoIP Performance measurement using QoS parameters. In *The Second International Conference on Innovations in Information Technology*, pp.1-10.
30. S. A. Ahson, M. Ilyas, "VoIP Handbook Applications, Technologies, Reliability and Security", Taylor and Francis group new York, 2009
31. C. Lin, X. Yang, S. Xuemin and W.M. Jon, "VoIP over WLAN: Voice capacity, admission control, QoS, and MAC", *International Journal of communication Systems*, Vol.19, No 4, pp. 491-508, May 2006.
32. K. M. McNeill, M. Liu and J. J. Rodriguez, "An Adaptive Jitter Buffer PlayOut Scheme to Improve VoIP Quality in Wireless Networks", *IEEE Conf. on BAE Systems Network Enabled Solutions*, Washington, 2006.
33. S. Karapantazis, F. P. Stylianos, "VoIP: A comprehensive survey on a promising technology", *Computer Networks*, Vol. 53, 2050-2090, 2009. M.E. Nasr, S.A. Napoleon, "On improving voice quality degraded by packet loss in data networks," *AFRICON*, 2004. 7th AFRICON Conference in Africa, vol.1, no., pp.51-55 Vol.1, 17-17 Sept. 2004
34. J. Korhonen, Y. Wang, "Effect of packet size on loss rate and delay in wireless links," *Wireless Communications and Networking Conference, 2005 IEEE*, vol.3, no., pp. 1608- 1613 Vol. 3, 13-17 March 2005
35. L. Mintandjian, P.A. Naylor, "A Study Of Echo In VOIP Systems And Synchronous Convergence Of The μ -Law Pn lms Algorithm", 14th European Signal Processing Conference (EUSIPCO 2006), Florence, Italy, September 4-8, 2006
36. M. Ergen, S.C. Ergen, P. Varaiya, "Throughput performance of a wireless VoIP model with packet aggregation in IEEE 802.11", *Wireless Communications and Networking Conference, WCNC 2006. IEEE*, vol.4, no., pp.2235-2239, 3-6 April 2006.
37. Ashraf, M., & Jayasuriya, A. (2009). Rate adaptive channel MAC. In *Distributed Computing and Networking* (pp. 444-449). Springer Berlin Heidelberg.
38. De Rango, F., Tropea, M., Fazio, P., & Marano, S. (2006). Overview on VoIP: Subjective and objective measurement methods. *International Journal of Computer Science and Network Security*, 6(1), 140-153.
39. Ghosh, A., Meher, S. K., & Shankar, B. U. (2008). A novel fuzzy classifier based on product aggregation operator. *Pattern Recognition*, 41(3), 961-971.