

DAFTAR PUSTAKA

- Cisco Systems, I. (2006). No Title. Retrieved January 12, 2015, from <http://www.cisco.com/c/en/us/support/docs/voice/voice-quality/7934-bwidth-consume.html>
- Faisal, M., Uddin, J., & Shil, S. (2012). Performance of VoIP Networks Using MPLS Traffic Engineering. *Advanced Materials Research*, 457-458, 927–930. Retrieved from <http://www.scientific.net/AMR.457-458.927>
- Farizqi, Y. I. R. (2012). *Studi Komparasi Kinerja VoIP Menggunakan Protokol SIP Over RTP dan Protokol IAX2*. Universitas Islam Indonesia.
- Kurniawan, A. (2011). *Analisa Sistem Keamanan Jaringan Yang Berarsitektur MPLS (Multi Protocol Label Switching)*. Universitas Islam Indonesia.
- Mohammed, H. a, Ali, A. H., & Mohammed, H. J. (2013). The Affects of Different Queuing Algorithms within the Router on QoS VoIP application Using OPNET. *International Journal of Computer Networks & Communications*, 5(1), 117–124. doi:10.5121/ijcnc.2013.5108
- Nlend, S. (2014). Optimization of resources allocation for H. 323 endpoints and terminals over VoIP networks.
- Rijayana, I. (2005). *Teknologi Multi Protocol Label Switching (MPLS) Untuk Meningkatkan Performa Jaringan, 2005(Snati)*.
- Tucker, G. S. (2005). *Voice Over Internet Protocol (VoIP) and Security*.