

DAFTAR PUSTAKA

1. Cai, Lin, Xiao, Yang, *VoIP over WLAN: Voice capacity, admission control, QoS, and MAC*, International Jurnal of Communication systems, Departement of Electrical and Computer Engineering, university of Victoria, Canada, 2006.
2. Chen.D, S. Garg, M. Kappes, and K. Trivedi, *Supporting VoIP Traffic in IEEE 802.11WLAN with Enhanced Medium Access Control (MAC) for Quality of Service*, Technical Report ALR-2002-025, Avaya Labs, 2002.
3. Davidson, Jonathan “ *Voice Over IP Fundamentals*,” Cisco Press, 2000
4. Geier, Jim, *Wireless Network First-step*, Tim Penerjemah Andi, Penerbit Andi, Yogyakarta, 2005.
5. Garg.S, Kappes.M, *On the Throughput of 802.11b Networks for VoIP*., Technical Report ALR-2002-012, Avaya Labs, 2002.
<http://www.research.avayalabs.com/techreportY.html>
6. Garg.S, Kappes.M, *An experimental study of throughput for UDP and VoIP traffic in IEEE 802.11b networks*, IEEE Wireless Communications and Networking, 2003.
7. Gunawan, Indra, Haryadi, Sigit, *Analisis kinerja VoiP-SIP menggunakan RSVP pada Proxy Server*, Departemen Teknik Elektro- Institut Teknologi Bandung, Bandung, 2004.
8. Lammle, Todd, *CCNA Cisco Certified Network Associate Study guide, S'to*, CCNA, MCSE, Elex Media Komputindo, Jakarta, 2005.
9. Mulyanta, Edi, *Pengenalan Protokol jaringan Wireless Komputer*, Penerbit Andi, Yogyakarta, 2005.
10. Narbutt, Miroslaw, Davis, Mark, *Effect of free bandwidth on VoIP Performance in 802.11b WLAN networks*, Communcation network Research Institute-School ofcElectronic and Communication Engineering, Dublin Institute of Technology, Ireland, 2005.
11. Tharom, Tabratas, W.Purbo, Onno, *Teknologi VoIP Voice over Internet Protocol*, Elex Media Komputindo, Jakarta, 2001.

12. Wang, Wei, Soung, C.Lie, *Solution to performance problems in VoIP over 802.11 Wireless LAN*, Departement of Electrical and Electronic Engineering, The chinese Univercity of Hongkong, Hongkong, 2005.
13. <http://www.ilmukomputer.com>, Desember 2006.
14. <http://wireless.ictp.trieste.it/handbook/C3.pdf>, November 2006.
15. http://en.wikipedia.org/wiki/IEEE_802.11, November 2006.
16. <http://netlab.gmu.edu/qosip/guide.htm>, Oktober 2006.
17. <http://www.ieee802.org/11/>, Oktober 2006.
18. <http://www.opnet.com>, September 2006.
19. http://www.voipnow.org/2005/09/the_planning_re.html, Desember 2006
20. <http://corporate10.opnet.com/phpBB2/viewforum.php?f=1>, Desember 2006