

DAFTAR PUSTAKA

- Aini, Elina Fanihatul. 2015. Analisis pengaruh Kapasitas Kanal Terhadap QoS Varian *Real Time Polling Service (RTPS)* Pada WiMAX 802.16d. Jurnal dipublikasikan: Malang.
- Andrew, Jeffrey G., Anuraba, Ghosh. 2007. *Fundamental of WiMAX :Understanding Broadband Wireless Networking*. United states : Pearson Education.
- Andriani, Tri Evanti. 2014. Analisis Pengaruh *Handover* Pada *Mobile* WiMAX Untuk Layanan *Live Streaming*. Jurnal dipublikasikan: Malang.
- Blaunstein, Nathan. 2006. *Radio Propagation And Adaptive Antennas For Wireless Communication Links.E-Book*: Wiley.
- Frank, Ohrtman. 2005. *WiMAX Handbook*. New York:McGraw-Hill.
- ITU-T.2003. *Recommendation ITU-T G.114: One-Way Transmission Time*. (Online). <http://www.itu.int/rec/TRECG.114-200305-I/en> (diakses tgl 7-6-2015 jam 15.01)
- Jarno Niemela and Jukka Lempiainen. *Impact of Mechanical Antenna Downtilt on Performance of WCDMA Cellular Network*. Tampere University of Technology Tampere, Finland.
- J. Meyer, Louis. 2010. *Electrical and Mechanical Downtilt and their effects on Horizontal Pattern Performance*. A CommScope Company.
- Qadarfi, Moch. 2014. Analisis Pengaruh Perubahan Kemiringan Sudut Pancar Antena Sektoral Terhadap Kualitas Layanan Jaringan Sistem Komunikasi bergerak Seluler. Jurnal dipublikasikan: Pontianak.
- Redline Communication*. 2010. AN 100 U dan AN 100 UX.
- TIPHON.1998. *General aspects of Quality of Service (QoS)*
- Wibisono, Gunawan dan Gunadi Dwungi Hantoro. 2009. *Peluang dan Tantangan Bisnis WiMAX di Indonesia*. Bandung : Informatika.
- William, Stalling. 2000. *Computer Organization dan Architecture*.
- Wikipedia. Line of sight propagation. (Online). http://en.wikipedia.org/wiki/Line-of-sight_propagation (diakses tanggal 12 Desember 2015)