

DAFTAR PUSTAKA

- [1] Santoso, G. (2016). *Perkembangan Jaringan Komunikasi Wireless Menuju Teknologi 4G*. Prosiding Seminar Nasional Aplikasi Sains & Teknologi (SNAST) (hlm.250-254). Yogyakarta.
- [2] Gawas, A. U. (2015). *An Overview on Evolution of Mobile Wireless Communication Networks: 1G-6G*. International Journal on Recent and Innovation Trends in Computing and Communication, 3, 2321-8169, 3130 – 3133.
- [3] Jadhav, S., Zhang, H., Huang, Z. (2011). *Performance Evaluation of Quality of VoIP in WiMAX and UMTS*. 12th International Conference on Parallel and Distributed Computing, Applications and Technologies, 978-0-7695-4564-6, 375-380.
- [4] Shabrina, U., Broto, W. (2017). *Studi Perkembangan Teknologi 4G-LTE dan WIMAX di Indonesia*. Jurusan Teknik Elektro, Fakultas Teknik, Universitas Pancasila. Jakarta.
- [5] Gemiharto, I. (2015). *Teknologi 4G-LTE dan Tantangan Konvergensi Media di Indonesia*. Jurnal Kajian Komunikasi, 212-220.
- [6] John, R., Muayyadi, A. A., Wahyu, Y. (2016). *Perancangan dan Realisasi Antena Mikrostrip MIMO Bowtie 4X4 pada Frekuensi 1,8GHz untuk Aplikasi LTE*. e-Proceeding of Engineering, 3, 1763-1771.
- [7] Huawei Technologies. (2015). *AtomCell9.0 LampSite Solution White Paper*. [Online]. Diakses dari <https://carrier.huawei.com/~media/CNBG/Downloads/Solutions/MBB/Small%20Cell/03WhitePaper/LampSiteSolutionWhitePaperV15.pdf>
- [8] Huawei Technologies. *Huawei LampSite Future-proof Indoor Solution*. [PowerPoint Slides].
- [9] Huawei Technologies. *LampSite*. [Online]. Diakses dari <http://carrier.huawei.com/en/products/wireless-network/Small-Cell/LampSite>

- [10] Huawei Technologies. (2013) *Huawei LampSite Solution Introduction*. [pdf].
- [11] Huawei Technologies. *Distributed base station DBS3900*. [Online]. Diakses dari <https://e.huawei.com/es/products/wireless/gsm-r/radio-access-network/dbs3900>
- [12] Global TD-LTE Initiative. *LampSite RHUB3908*. [Online]. Diakses dari <http://www.gtigroup.org/pro/sys/2013-11-22/1607.html>
- [13] Wardhana, L. dkk (2014). *4G Handbook*. Jakarta: Nulisbuku.
- [14] Huawei Technologies. (2014). *LTE eRAN6.0 KPI Introduction*. [PowerPoint slides].
- [15] Renandana, P.A. (2015). *Analisis Trafik Telekomunikasi Seluler 3G (Third-Generation Technology) Berbasis Teknologi WCDMA (Wideband Code-Division Multiple Access) di Wilayah Kabupaten Jember*. Jurusan Teknik Elektro, Fakultas Teknik, Universitas Jember. Jember.
- [16] Alqadri, S. (2017). *Analisis Tingkat Keberhasilan Panggilan Mobile BTS (Based Transceiver Station) Sebagai Recovery Jaringan Seluler Padat Traffik*. (Skripsi). Jurusan Teknik Elektro, Fakultas Teknik, Universitas Tanjungpura. Pontianak.