

DAFTAR PUSTAKA

- [1] Kiswanto, H & Arifin, 2010. Analisa Untuk Kerja Jaringan Operator 3G (WCDMA-UMTS) Menggunakan Metode *Drive Test*. Surabaya: Institut Teknologi Sepuluh Nopember.
- [2] Bursandy, Azimi, 2017. Analisis Kinerja Jaringan 4G Long Term Evolution di Sumbagsel Studi Kasus pada PT.Telkomsel Regional *ICT* Opertaion Sumbagsel dengan Metode *Global Frequency Retunning*. Palembang: Politeknik Negeri Sriwijaya.
- [3] S. Yoan, “LTE eRAN6.0 Power Control Feature,” China: Huawei Technologies Co, 2013.
- [4] Lestari, Indah Ayu, 2017. Analisis Manajemen *Interferensi* Jaringan *Uplnik* 4G-LTE dengan Metode *Power Control* di PT. Telekomunikasi Seluler. Palembang: Politeknik Negeri Sriwijaya.
- [5] Ramdhani, “Evolve Packet Core (EPC),” 22 Januari 2019. [Online]. Available: <http://ramadhani.blog.st3telkom.ac.id/2016/05/31/evolved-packet-core-epc/>.
- [6] J. Zyren, “Overview of the 3GPP Long Term Evolution Physical Layer,” 2007.
- [7] C. Eng and M. Rumney, “3GPP LTE: Introducing Single-Carrier FDMA,” pp. 1-10.
- [8] L. Wardhana, F. A. Bagus, D. Anton, H. Isybel, M. Gita, H. Alfin, “4G Handbook Edisi Bahasa Indonesia,” Jakarta, Indonesia: Nulis Buku, 2014.
- [9] Alfredo, Ferry. 2018 “Handover Jaringan 4G-LTE”, Palembang: PT. Metro Global Service.
- [10] Hery, 2019 “Drive Test Jaringan 4G-LTE”, Palembang: PT. Metro Global Service.
- [11] Patrio, Bayu, 2019 “Parameter Jaringan 4G-LTE”, Palembang: PT. Metro Global Service.

- [12] PENS, "Drive Test Analysis (DTA) 4G LTE" 21 Januari 2019 [Online]. Available: <http://prima.lecturer.pens.ac.id/Siskomnir/Modul%207.pdf>.
- [13] F. Afroz, R. Subramanian, R. Heidary, K. Sandrasegaran and S. Ahmed, "SINR, RSRP, RSSI, and RSRQ Measurements in LTE Networks," *International Journal of Wireless and Mobile Networks*, vol. VII, no. 4, pp. 113-123, 201.
- [14] M. La Rocca, "RSRP and RSRQ Measurement in LTE," *laroccasolutions*, 4 Agustus 2018. [Online]. Available: <http://laroccasolutions.com/78-rsrp-and-rsrq-measurement-in-lte/>. [Accessed 17 June 2016].
- [15] S. Sesia, I. Toufik and M. Baker, *LTE - The UMTS Long Term Evolution*, New Jersey: Wiley, 2009.