

DAFTAR PUSTAKA

- [1] K. A. t. Indah and I. B. P. Manuaba, "Arsitektur Jaringan Lte (Long Term Evolution) Untuk Mengatasi Backhaul Connection Wifi Pada Rural Area Dengan Teknologi Fourth Generation (4G)," *JUST TI*, vol. 10, no. 24-29, p. 2, 2018.
- [2] Y. K. Nasution, "Arsitektur dan Konsep Radio Access pada Long Term Evolution (LTE)," Teknik Elektro Universitas Diponegoro, Semarang, 2012.
- [3] F. Athley and M. N. Johansson, "Impact of Electrical and Mechanical Antenna Tilt on LTE Downlink System Performance," *2010 IEEE 71st Vehicular Technology Conference*, no. 10, 2012.
- [4] O. N. C. Yilmaz, S. Hämäläinen and J. Hämäläinen, "Comparison of Remote Electrical and Mechanical Antenna Downtilt Performance for 3GPP LTE," *2009 IEEE 70th Vehicular Technology Conference Fall*, no. 09, 2009.
- [5] Alamendah, "Pramukaria," 10 october 2015. [Online]. Available: <https://www.pramukaria.id>. [Accessed 29 August 2021].
- [6] R. Efriyendro and Y. Rahayu, "Analisa Perbandingan Kuat Sinyal 4G LTE Antara Operator Telkomsel dan XL AXIATA Berdasarkan Paramater Drive Test Menggunakan Software G-NetTrack Pro Di Area Jalan Protokol Panam," *Jom FTEKNIK*, vol. 4, no. 2, pp. 1-9, 2017.
- [7] V. D. Ramadianty, D. and F. Imansyah, "Analisis Pengukuran Performansi Jaringan 4G LTE Telkomsel Dalam Event Game Mobile Legends: Bang-Bang di Pontianak," Universitas Tanjung Pura, Pontianak, 2018.
- [8] F. Afroz, R. Subramanian, R. Heidary, K. Sandrasegaran and S. Ahmed, "SINR, RSRP, RSSI and RSRQ Measurements in Long Term Evolution Network," *International Journal of Wireless & Mobile Networks (IJWMN)*, vol. 7, no. 4, pp. 113-123, 2015.
- [9] J. Kurjenniemi, T. Henttonen and J. Kaikkonen, "Suitability of RSRQ Measurement for Quality Based Inter-Frequency Handover in LTE," *IEEE ISWCS*, no. 08, pp. 703-707, 2008.

- [10] E. Bastiano and E. P. Laksana, "Perencanaan jaringan Indoor Long term Evolution (LTE) Menggunakan Physical Cell Identity (PCI) di Lippo Plaza Mampang," *Jurnal Maestro*, vol. 2, no. 1, pp. 171-177, 2019.