

DAFTAR PUSTAKA

- [1] A. Hikmaturokhman and L. Wardana, 4G Handbook Edisi Bahasa Indonesia, Jakarta Selatan: Penerbit nulis buku, 2014.
- [2] M. Tolstrup, Indoor Radio Planning A Practical Guide for GSM, DCS, UMTS, HSPA, and LTE second edition, Wiley, 2011.
- [3] S. Larasati, A. Hikmaturokhman and E. S. Nugraha, "Analisa Perancangan Indoor Building Coverage (IBC) pada Jaringan LTE 1800 MHz dan 900MHz di Kantor Telkom Banjarnegara," ST3 Telkom Purwokerto, Purwokerto, 2016.
- [4] I. Firqad, "ANALYSIS OF OVERLAPPING COVERAGE NECESSITY IN HANDOVER IN LTE DUE TO INFLUENCE OF USER SPEED MOVEMENT," Telkom University, Bandung, 2013.
- [5] G. Prihatmoko, A. Muayyadi and H. Wijayanto, "Perancangan Coverage dan Capacity Jaringan Long Term Evolution (LTE) Frekuensi 700MHz Pada Jalur Kereta Api," Universitas Telkom, Bandung, 2011.
- [6] R. Ramraj, D. Habibi and I. Ahmad, "Call Admission Control in 3GPP LTE Systems at High Vehicular Communications," *International Journal of Scientific & Engineering Research*, 2014.
- [7] Microlab, [Online]. Available: fxr.com/resource-library/brochures/das-applications. [Accessed 1 April 2016].
- [8] E. Colorado, "3GPP LTE-Radio Interface Concept," [Online]. Available: <http://ecee.colorado.edu/~ecen4242/LTE/radio.htm>. [Accessed 1 April 2016].
- [9] V. S. Rao, "White Paper : Interoperable UE Handovers in LTE," [Online]. Available: www.radisys.com. [Accessed 11 April 2017].
- [10] N. Sari, "Analisa Pengaruh Kecepatan User Terhadap Kualitas Dan Throughput Layanan Data Pada Sistem CDMA 2000 1X," Universitas Telkom, Bandung, 2006.
- [11] CommScope, [Online]. Available: www.commscope.com/catalog/wireless/product.aspx?id=427. [Accessed 1 April 2016].
- [12] SOLiD Technologies, "Datasheet SOLiD OEU (Optical Expansion Unit)," November 2011. [Online]. Available: solidtechusa.com. [Accessed 1 Februari 2017].

- [13] SOLiD Technologies, "ALLIANCE Multi-Operator DAS MROU," July 2016. [Online]. Available: solid.com. [Accessed 20 Februari 2017].
- [14] CommScope, "Product Specification," 2014. [Online]. Available: commscope.com. [Accessed 20 Februari 2017].
- [15] A. Hikmaturokhman and L. Wardana, 4G Handbook Edisi Bahasa Indonesia Jilid 2, Jakarta: Penerbit nulis buku, 2015.
- [16] P. Adityowati, "Kompas," November 2015. [Online]. Available: <https://m.tempo.co/read/news/2015/11/03/214715399/ini-dia-penampakan-terowongan-mrt-sekarang>. [Accessed 1 November 2016].
- [17] MRT Jakarta, "Rencana Rute MRT Jakarta," [Online]. Available: <http://www.jakartamrt.com/informasi-mrt/rencana-rute-mrt-jakarta/>. [Accessed 1 April 2016].