

## DAFTAR PUSTAKA

- [1] S. W. S. X. X. W. Yangming Zhao, *Load Balance vs Energy Efficiency in Traffic engineering: A Game Theoretical Perspective*, 2013.
- [2] D. K. Nila Putri Mardela, *LTE LOAD BALANCING DENGAN SKENARIO GAME THEORY*, 2013.
- [3] Y. E. Pamula, *EFISIENSI SEKTOR PUBLIK PENDEKATAN DATA ENVELOPMENT ANALYSIS INDONESIA 2001-2008*, Semarang, 2012.
- [4] G. P. D. K. H. S. D. P. Uka Kurniawan Uswan, *Fundamental Teknologi Selular LTE*, Bandung: REKAYASA SAIN, 2012.
- [5] A. Hikmaturokhman, L. Wardhana, B. F. Agnisa, A. Dewantoro, I. Harto and G. Mahardhika, *4G Handbook Jilid 1*, Jakarta Selatan: nulibuku.com, 2014.
- [6] A. T. Hari Holma, "LTE for UMTS," in *LTE for UMTS: Evolution to LTE-Advanced, 2nd Edition*, West Sussex, Wiley, 2011..
- [7] A. Hikmaturokhman, L. Wardhana, G. Mahardhika, B. Fernando and S. Dharmanto, *4G Handbook Jilid 2*, Jakarta Selatan: nulibuku.com, 2015.
- [8] "LTE Evolved Universal Terrestrial Radio Access," in *Evolved Universal Terrestrial Radio Access (E-UTRA) Physical layer - Measurements (3GPP TS 36.214 version 9.1.0 Release 9)*, Sophia Antipolis Cedex - FRANCE, 3GPP, 2010, p. 7 .
- [9] "LTE Evolved Universal Terrestrial Radio Access (E-UTRA)," in *LTE Evolved Universal Terrestrial Radio Access (E-UTRA) Physical layer Measurements (3GPP TS 36.214 version 13.0.0 Release 13)* , Sophia Antipolis Cedex - FRANCE , ETSI, 2016, p. 14.
- [10] T. K. a. S. K. Toshiaki Yamamoto, "Mobility load balancing," *Mobility Mobility load balancing Scheme based on Cell Reselection*, 2012.
- [11] 3GPP, "ETSI," 7 2009. [Online]. Available: [http://www.etsi.org/deliver/etsi\\_ts/136300\\_136399/136331/08.06.00\\_60/ts\\_136331v080600p.pdf](http://www.etsi.org/deliver/etsi_ts/136300_136399/136331/08.06.00_60/ts_136331v080600p.pdf). [Accessed Thursday 12 2016].
- [12] A. N. Laboratory, *Network Simulation Training*, Bandung, 2016.

- [13] D. M. T. K. Soren Hahn, *Mobility Load Balancing – A Case Study: Simplified vs. Realistic Scenarios* , 2014.
- [14] R. M. S. N. H. Achmad Rizal Danisya, *Analisis User Throughput Based Mobility Load Balancing Menggunakan Prediksi Regresi Logaritmik Reference Signal Received Quality In Long Term Evolution Radio Access Network*, 2017..