

## Daftar Pustaka

- [1] Alexandris, K., Nikaein, N., Knopp, R., & Bonnet, C. (2016, May). Analyzing X2 handover in LTE/LTE-A. In *Modeling and Optimization in Mobile, Ad Hoc, and Wireless Networks (WiOpt), 2016 14th International Symposium on* (pp. 1-7). IEEE.
- [2] Baldo, N., Requena-Esteso, M., Miozzo, M., & Kwan, R. (2013, November). An open source model for the simulation of LTE handover scenarios and algorithms in ns-3. In *Proceedings of the 16th ACM international conference on Modeling, analysis & simulation of wireless and mobile systems* (pp. 289-298). ACM.
- [3] Fei, M., & Fan, P. (2012). Position-assisted fast handover schemes for LTE-advanced network under high mobility scenarios. *Journal of Modern Transportation*, 20(4), 268-273.
- [4] Hand Over.[online]. Available <http://www.mobileindonesia.net/hand-over-ho>. [accessed Desember 2016]
- [5] Heo, H, Lee,W, Kim, H, Lee, B.D, Jeong, B., & Kim, N.(2016,April). Analysis of 3GPP LTE Handover using NS-3 Simulator. In *Annual Int'l Conference on Intelligent Computing, Computer Science & Information System (ICCSIS-16)*.
- [6] Intra-LTE Handover Using X2 Interface.[online]. Available:<http://www.3gpteinfo.com/intra-lte-handover-using-x2-interface>. [Accessed Desember 2016]
- [7] LTE.[Online].Available:<http://www.gsma.com/aboutus/gsm-technology/lte>. [Accessed November 2015]
- [8] LTE Handover Overview.[online]. Available :<http://www.3gpteinfo.com/lte-handover-overview>. [Accessed Oktober 2016].

- [9] LTE MME core Connector for LTE.[online].  
Available : <http://www.rcrwireless.com/20140509/diameter-signaling-controller-dsc/lte-mme-epc>. [Accessed Januari 2017].
- [10] National Traffic Management Centre, "Undang-Undang Nomor 22 Tahun 2009, pasal 287 ayat 5 Tentang Batas Kecepatan Kendaraan," NTMC, 26 Januari 2012. [Online]. Available: <http://ntmc-korlantaspolri.blogspot.com/2012/01/undang-undang-nomor-22-tahun-2009-pasal.html>. [Accessed November 2015]
- [11] What is NS-3. [Online]. Available: <https://www.nsnam.org/overview/what-is-ns-3/>. [Accessed November 2015].
- [12] ITU-T, "ITU-T Recommendations," 7 Mei 2003". [Online]. Available : <http://www.itu.int/ITU-T/recommendation>. [Accessed: Desember 2016].