

DAFTAR REFERENSI

- [1] <http://www.cisco.com/c/en/us/solutions/collateral/service-provider/visual-networking-index-vni/mobile-white-paper-c11-520862.html>
- [2] <http://www.3gpp.org/technologies/keywords-acronyms/1576-hetnet>
- [3] Qualcomm, “ LTE-Advanced An Evolution Built For The Long Haul ”, White Papers, Oktober 2013
- [4] Adulhussein Muthanna, QOS of Mobile Broadband Users in Heterogeneous Networks: Master Thesis, 2011.
- [5] Madhav Ashwini, LTE-A enhanced Inter-Cell Interference Coordination (eICIC) with Pico Cell Adaptive Antenna: Master Thesis 2015.
- [6] Ruiz David Grande, Performance Analysis of QoS in LTE-Advanced Heterogeneous Networks: Master Thesis 2013
- [7] Garcia Mario Lozano, Pico Cell Range Expansion toward LTE-Advanced Wireless Heterogeneous Networks: Master Thesis 2013.
- [8] Acharya Joydeep, Gao Long, Gaur Sudhanshu, Heterogeneous Network in LTE-Advanced. Willey. 2014
- [9] Husam Eldin Elfadil, Adil Ibrahim Ali Mohammed, Abas Mohammed, “Performance Evaluation of Heterogeneous Networks Scheme in LTE Networks,” International Conference on Computing, Control, Networking, Electronic and Embedded Systems Engineering, 2015
- [10] Telkomsel, “LTE Plan 1800 10 MHz Bandung Extend v2”, Telkomsel , 2015.
- [11] Huawei, “LTE Radio Network Planning Capacity Dimensioning,” Huawei, Shenzhen, 2010.
- [12] A. Elnashar, M. A. El-saidny and M. R. Sherif, Design, Deployment and performance of 4G LTE Networks, Chichester: John Wiley & Sons, 2014.
- [13] Huawei, “LTE Radio Network Access Planning Guide,” Huawei, Shenzhen, 2010.
- [14] HUAWEI. (2012). *LTE KPI DT Guide & Measure Method*. Huawei LTE RNP