

DAFTAR PUSTAKA

- [1] Budi Agus Setiawan, "Analisis Perencanaan Jaringan Heterogen 3G (UMTS/HSDPA) dan WLAN 802.11n Outdoor Standar 3GPP UMA/GAN dengan Trafik Offload Sharing di Kota Bandung". Bandung : Telkom University, 2014.
- [2] Hafidh Finandriyanto, "Analisis Performansi Pico Cell pada Jaringan Heterogen LTE-Advanced". Bandung : Telkom University, 2016.
- [3] Satriyo Wibowo, "Analisis Perencanaan Jaringan Heterogen LTE-Advanced Small Cell Frekuensi 1800 Mhz Studi Kasus Kota Bandung". Bandung : Telkom University, 2016.
- [4] Yifei Yuan, "LTE-Advanced Relay Technology and Standardization". 1st ed. United Kingdom : Springer, 2013.
- [5] I. F. Akyildiz, D. M. Gutierrez-Estevez and E. C. Reyes, "The Evolution of 4G Cellular Systems: LTE-Advanced,"Physical Communication, Atlanta : Georgia Institute of Technology, 2010.
- [6] Holma, H. (2009). LTE FOR UMTS OFDMA AND SC-FDMA BASED RADIO ACCESS. London: Wiley.
- [7] Ruiz David Grande, Performance Analysis of QoS in LTE-Advanced Heterogeneous Networks:Master Thesis 2013.
- [8] Husam Eldin Elfadil, Adil Ibrahim Ali Mohammed, Abas Mohammed, "Performance Evaluation of Heterogenous Networks Scheme in LTE Networks", International Conference on Computing, Control, Networking, Electronic and Embedded Systems Engineering, 2015
- [9] Zahwa Eltayeb Mokhtar Eltayeb, Performance Evaluation of Pico-cell Range Expansion with Interference Mitigation using Smart Antenna:Master Thesis 2017.
- [10] "LTE Radio Network Access Planning Guide," Huawei, Shenzhen, 2010.
- [11] "LTE Radio Network Planning Capacity Dimensioning." Huawei, Shenzhen, 2010.
- [12] Noneng Komara Nengsih, "Kota Cimahi Dalam Angka 2017", Badan Pusat Statistik, 2017
- [13] Ayman Elnashar, Mohamed A. El-saidny, Mahmoud R. Sherif, "Design, Deployment And Performance Of 4G-LTE Networks: A Practical Approach ".Wiley,2015.
- [14] "Peta Kota Cimahi", <http://www.lahistoriaconmapas.com/atlas/country-map200/map-kota-cimahi.html>
- [15] Forsk Atoll 3.3 Planning Software Feature Guide