

DAFTAR PUSTAKA

- [1] Uke Kurniawan Usman, dkk. 2012. *Fundamental Teknologi Seluler LTE*. Bandung: Rekayasa Sains Bandung
- [2] News, R. W. (2014). *LTE: Long Term Evolution*. Dipetik January 2013, dari <http://www.4gamericas.org/index.cfm?fuseaction=page§ionid=249>
- [3] Harri Holma, A. T. (2009). LTE for UMTS - OFDMA and SC-FDMA Based Radio Access. Dalam A. T. Harri Holma, *LTE for UMTS - OFDMA and SC-FDMA Based Radio Access*. United Kingdom: Wiley.
- [4] Nikarilan. (2009, November 20). *LTE Frame Structure*. Diambil kembali dari Ask the Expert: http://lteuniversity.com/ask_the_expert/f/69/t/2428.aspx
- [5] Kumeni, HR " *3G Femtocell Coverage Area Planning Analysis Case Study At Management of Telkom Institute*" IT Telkom. Bandung :2012
- [6] Huixia, S. (2010). *Evolution and Interference Analysis of Cooperative Communication Systems*, 1.
- [7] <http://www.fujitsu.com/global/products/network/products/femto/#id2>Dino Flore. 2009. *LTE RAN architecture aspects*. Beijing, P. R. China dan <http://www.docstoc.com/docs/142454565/Home-eNodeB-Gateway---IT-Telkom>
- [8] Houngninou, D. K. (2010). *Femtocell: Indoor Cellular Communication Redefined*, 1.
- [9] Chen Jiming, W. P. (2013). Adaptive Soft Frequency Reuse Scheme for In-building Dense Femtocell Network. *IEEE ICC'12*, 49.
- [10] **3GPP TS 32.500. 2012. Telecommunication management; Self-Organizing Networks (SON); Concepts and requirements, The Broadband Mobile Standart**
- [11] Uke Kurniawan Usman. 2012. *Managemen Interferensi Seluler*. Slide Sistem Komunikasi Nirkabel. Bandung
- [12] Huawei. (2010). *LTE Radio Network Capacity Dimensioning*. Huawei Technologies.co.
- [13] Putu Surya GS. 2014. *Rugi-rugi Lintasan Perambatan Gelombang*.
- [14] Putra, I. D. (2014). *Analisis Perencanaan Jaringan Long Term Evolution (Lte) Frekuensi 700 Mhz Dengan Physical Cell Identity (PCI)*. Bandung: Telkom University.
- [15] Spectrum, T. S. (2010). *Dokumen White Paper Study Group Alokasi Pita Frekuensi Radio untuk Komunikasi Radio Teknologi Keempat (4G)*. Dpepkominfo.

- [16] LG. (2014, April). *E-UTRA frequency band (36.101)*. Diambil kembali dari LG Space: http://niviuk.free.fr/lte_band.php
- [17] Zhang, J. (2012). *Tutorial on Small Cell/HetNet Deployment*. United Kingdom: Globecom'12 Industry Forum,.
- [18] MyMaxim. (2010). *MAX2580*. Diambil kembali dari LTE Small-Cell MIMO Transceiver: <http://www.maximintegrated.com/en/products/comms/wireless-rf/MAX2580.html>
- [19] Wei LI, T. S. (2012). Clustering Based Resource Allocation for Inter-femtocell. *Journal of Computational Information Systems* 8: 4 (2012) 1457-1466, 4.
- [20] Kouros Parsa, P. (2008, February 28). *Slide Share*. Retrieved from Survey of Power Control in LTE: <http://www.slideshare.net/allabout4g/lte-power-control#>
- [21] (2012). *Data Penduduk Kota Bandung 2012*. Bandung: Badan Pusat Statistik Kota Bandung.