

## DAFTAR PUSTAKA

1. Huawei. (2010). *LTE Radio Network Capacity Dimensioning*. Huawei Technologies Co.
2. Huawei. (2010). *LTE Radio Network Coverage Dimensioning*. Huawei Technologies Co.
3. Holma, H. (2009). *LTE FOR UMTS OFDMA AND SC-FDMA BASED RADIO ACCESS*. London: Wiley.
4. Ryaavi Research. (2013, Agustus). *Mobile Broadband Explosion*. Ryaavy Research.
5. Persson, P. (2008). *LTE radio access Radio interface dimensioning & planning*. Ericsson.
6. Setiawan, D. D. (2013). *Ekosistem dan Regulasi*. Jakarta: Ditjen SDPPI – Kementerian Kominfo.
7. 3GPP. (2014, September 24). *Workplan 3GPP*. 3GPP.
8. Song, L. (2011). *Evolved Cellular Network Planning and Optimization for UMTS and LTE*. New York: CRC Press Taylor & Francis Group.
9. BPS Kota Bandar Lampung. (2014). *Bandar Lampung Dalam Angka*. Bandar Lampung: Bada Pusat Statistik Kota Bandar Lampung.
10. Indonesia, Indosat. (2013). *Annual Report 2013*. Jakarta.
11. Siwi, H. P. (2014). *Perancangan jaringan LTE-Advanced dengan teknik carrier aggregation pada manajemen frekuensi di Indonesia*. Bandung: Universitas Telkom.
12. HUAWEI. (2012). *LTE KPI DT GUIDE & MEASURE METHOD*. Huawei LTE RNP.
13. Akyidilz, I. (2010). *The evolution to 4G cellular systems: LTE-Advanced*. Atlanta: School of Electrical and Computer Engineering Georgia Institute of Technology.
14. Usman, U. K. (2012). *Slide matkul Sikomnir*. Bandung.
15. Wannstrom, J(2013). *LTE-Advanced*. 3GPP.
16. 4GAmericas. (2014). *LTE Carrier Aggregation Technology Development and Deployment Worldwide*. 4GAmericas.

17. Edinburgh. (2010, Mei 28). *Value of  $C/(I+N)$  threshold for LTE*. Retrieved from Finetopix: [http://www.finetopix.com/showthread.php?9960-value-of-C-\(I-N\)-threshold-for-LTE](http://www.finetopix.com/showthread.php?9960-value-of-C-(I-N)-threshold-for-LTE)
18. Huawei. (2011). *LTE Radio Access Network Planning Guide*. Huawei Technologies Co.