

## DAFTAR PUSTAKA

- [1] Basit, A, *Dimensioning of LTE Network Description of Models and Tool , Coverage and Capacity Estimation of 3GPP Long Term Evolution radio interface*, Helsinki University of Technology, 2009.
- [2] Cox, C, *An Introduction to LTE: LTE, LTE-Advanced, SAE and 4G Mobile Communications* (pp. 21-44). John Wiley & Sons, 2012.
- [3] Ditjen SDPPI, *Data Statistik Direktorat Jendral Sumber Daya dan Perangkat Pos dan Informatika Semester 2 Tahun 2013*. Jakarta, 2013.
- [4] El-Feghi, Zakaria Sulima Zubi, A Jamil, H. A, *Long Term Evolution Network Planning and Performance Measurement*, 171–177, 2014.
- [5] Huawei Technologies co.LTD. (n.d.), *LTE Radio Network Planning Introduction*, 2012.
- [6] ITU-R BT.601-5, *Studio Encoding Parameters of Digital Television for Standard 4:3 and Wide-screen 16:9 Aspect Ratios, (1982-1986-1990-1992-1994-1995)*, Section 3.5.
- [7] I. T. U., Training, C. O. E., & Broadband, W. *Long Term Evolution : Radio Network Planning ITU ASP COE Training on*, 1–35, 2013.
- [8] Molisch, A. F, 7 . 6 . 1 Appendix 7, A : *The Okumura – Hata Model*, *In Wireless Communications, Second Edition*, 2011.
- [9] Poynton, C. A. *A Technical Introduction to Digital Video*, John Wiley & Sons, Inc., 1996, p. 175.
- [10] Singh, Y, *Comparison of Okumura , Hata and COST-231 Models on the Basis of Path Loss and Signal Strength*, *International Journal Computer Applications (0975-8887)*, 59(11), 37–41, 2012.
- [11] Toskala, H. H. and A, *LTE Advanced: 3GPP Solution for IMT Advanced*. John Wiley & Sons, 2012.