

## DAFTAR PUSTAKA

- [1] Alcatel Lucent. "9962 Multi Standard Home Cell".2015
- [2] Bocuzzi, Joseph. Michael Ruggiero.Femtocell Design and Application : Mc Graw Hill, 2011
- [3] D.J. Deibner,J. Hubner, D. Hunold and D.J.Vooigt, RPS – Radiowave Propagation Simulator, Dresden: Radioplan, 2005.
- [4] ElNashar,Ayman,Mohamed El-saidny, and Mahmoud Sherif. "Design, Deployment and Performance of 4G LTE Network". Chicester,West Sussex:WILEY,2014
- [5] Ericsson. "LTE-System Overview".Ericsson.2008.
- [6] European Commission. 1999. Digital Mobile Radio Towards Future Generation Systems, Cost 231 Final Report
- [7] Huawei Technologies Co.Ltd..2010. LTE Radio Network *Capacity* Dimensioning.Shenzen : Huawei
- [8] Huawei Technologies Co.Ltd..2010. LTE Radio Network *Coverage* Dimensioning.Shenzen : Huawei
- [9] Huawei Technologies Co.Ltd..2010. LTE RNP Introduction.Shenzen : Huawei
- [10] Sesia, Stefania, Issam Toufik, and Matthew Baker, ."LTE – The UMTS Long Term Evolution : From Theory to Practice, 2nd Edition". Chichester, West Sussex:WILEY,2011.
- [11] Song, Lingyang. Jia Shen. Evolved Cellular Network *Planning* and Optimization for UMTS and LTE : CRC Press, 2010
- [12] Jyrki T.J. Penttinen. "The LTE-Advanced Deployment Handbook: The *Planning* Guidelines for the Fourth" Chichester, West Sussex:WILEY, 2016
- [13] Tolstrup, Morten. "*Indoor* Radio *Planning* A Practical Guide for 2G,3G and 4G, 3rd Edition". Chichester, West Sussex:WILEY,2015
- [14] Zhang, Jie . Femtocells Technologies and Development : Wiley, 2010

[15][http://www.telecomwirelessnetwork.com/resume/view/10461/Sharique\\_Specialist\\_Radio\\_WCDMA\\_and\\_LTE\\_82yrs\\_RNO\\_RNP\\_and\\_KPI\\_Expert.html](http://www.telecomwirelessnetwork.com/resume/view/10461/Sharique_Specialist_Radio_WCDMA_and_LTE_82yrs_RNO_RNP_and_KPI_Expert.html). Diakses pada tanggal 19 juni 2016