

DAFTAR PUSTAKA

- [1] G. P. D. K. H. S. D. P. Uke Kurniawan, Fundamental Teknologi Seluler LTE, Rekayasa Sains, 2011.
- [2] I. T. M. B. Stefania Sesia, LTE – The UMTS Long Term Evolution From Theory to Practice, The Atrium, Southern Gate, Chichester, West Sussex, PO19 8SQ, United Kingdom : John Wiley & Sons Ltd, 2011.
- [3] S. Ariyanti, "Studi Pemanfaatan Digital Dividend Untuk Layanan Long Term Evolution (LTE)," *Puslitbang Sumber Daya dan Perangkat Pos dan Informatika*, vol. 11 No.3 : 189208, 2013.
- [4] S. P. J. S. Erik Dahlman, LTE/LTE Advanced for Mobile Broadband, Burlington: Elsavier, 2011.
- [5] ZTE CORPORATION, LTE Coverage Optimization, Shenzheng: ZTE Confidential Proprietary, 2016.
- [6] Huawei Technologies, "LTE RF Optimazation Guide v1.0," in *Huawei Confidential* , Shenzeng, 2012.
- [7] Huawei, "KPI Reference," in *Huawei Technologies Co., Ltd.*, Shenzhen, 2012.
- [8] Student Book Ericsson, WCDMA Radio Network Tuning, Ericsson, 2007.
- [9] Telkomsel, "Daily LTE Performance," in *Telkomsel*, Jakarta, 2016.
- [10] M. Tayyiba, "INDONESIA BROADBAND PLAN : LESSONS LEARNED," in *Economic Competitiveness of Zones Coordinating Ministry for Economic Affairs*, Jakarta, 2015.
- [11] ZTE CORPORATION, LTE Coverage Optimization, Shenzheng: ZTE Confidential Proprietary, 2016.