

REFERENSI

- [1] Dahlman Erik, 2007, "3G Evolution HSPA and LTE for mobile Broadband", Stefan Parkvall, Johan Skold & Per Beming, ELSEVIER.
- [2] Donny, Gilang Kurnia. 2015. PENANGANAN INTERFERENSI PADA JARINGAN SELULER 3G PT.INDOSAT UNTUK AREA BANDUNG. Bandung : Proyek Akhir Universitas Telkom
- [3] Holma Harri, 2014, "HSPA+ evolution to release 12 performance and optimization", Antti Toskala, Pablo Tapia, John Wiley & Sons, Ltd.
- [4] J. Jyrkit Penttinen. 2015. The Telecommunication Handbook Engineering Guidelines For Fixed, Mobile and Satellite Systems. New Delhi: Wiley.
- [5] J. Pautler, M. Ahmed and K. Rohani, 'On Application of Multiple-input Multiple-output Antennas to CDMA Cellular Systems', *IEEE Vehicular Technology Conference*, Atlantic City, NJ, USA, October 7–11, 2001.
- [6] J. Peisa, S. Wager, M., J. Torsner, B. Göransson, T. Fulghum, C. Cozzo and S. Grant, 'High-speed Packet-access Evolution – Concept and Technologies', *IEEE Vehicular Technology Conference*, Spring 2007.