

DAFTAR PUSTAKA

- [1] Balanis, Constantine A. 1982. *Antena Theory: Analysis and Design*, 2nd Edition. John Wiley and Sons, Inc.,
- [2] Alaydrus, Mudrik. “*Antena Prinsip dan Aplikasi*”. Graha Ilmu. Yogyakarta. Cetakan pertama 2011
- [3] Wardhana, Lingga. “*2G/3G RF Planning and Optimization For Consultant*”. Jakarta. 2011
- [4] Kartikeyan, V.M, Patnaik, A dan Arya K.A “*Microstrip patch antenna with skew-F shaped DGS for dual band operation*” *Indian Institute of technology*, India, 2011
- [5] L. H. Weng, Y. C. Guo, X. W. Shi, and X. Q. Chen “*AN OVERVIEW ON DEFECTED GROUND STRUCTURE*” Xidian University, china.
- [6] Suter, Martin. “*From GSM to LTE :An introduction to mobile network and mobile broadband*” Colegne, July, 2010
- [7] Ericsson White Paper, Mobile Broadband in 1800 MHz Spectrum, 2011.
- [8] Stutzman, Warren L. and G. A. Thiele. 1981. *Antenna Theory and Design*. John Willey and Son, Inc. New York
- [9] Pamungkas, Wahyu dan MPB, Imam. “*Sistem Komunikasi Satelit*” STT Telematika Telkom. Purwokerto, 2014
- [10] Nugraha Eka, Setia. “*Rancang Bangun Antena Microstrip Rectangular dengan DGS (Defected Ground Structure) berbentuk silang pada frekuensi 2,3GHz-2,4GHz*”, IT Telkom. Bandung, 2010.