

DAFTAR PUSTAKA

1. Balanis, Constantine A. 2005. "*Antenna Theory Analisis and Desain 3rd edition*". USA : Wiley InterScience
2. Dalli, Anouar, Zenkouar Lahbib, and Bri Seddik. 2012. "*Comparison of CircularSector and Rectangular Patch Antenna Arrays in C-Band*". Scientific Research
3. Fanani, Galih Yogi. 2014. "Perancangan dan Realisasi Antena Mikrostrip MIMO 4x4 *rectangular patch* pada Frekuensi 2,3-2,39 GHz untuk Aplikasi LTE", Bandung : Telkom University.
4. Gamal, Adham and Allam, AN. 2015. "*MIMO Antenna Array Configuration for Minimum Mutual Coupling*". IJETAE.
5. Geier, Jim. 2010. "*Designing and Deploying 802.11n Wireless Network*". United States : Cisco.
6. Nakar, Punit Shantilal. 2004. "*Design of a Compact Microstrip Patch Antenna for use in Wireless/Cellular Devices*". The Florida State University.
7. Ozdemir, Mehmet Kemal. 2003. "*Mutual Coupling Effect in Multiantenna Wireless Communication System*". USA. IEEE.
8. Sibille Alain, Oestges Claude, and Zanella, Alberto. 2011. "*MIMO From Theory to Implementation*". USA : Academic Press.
9. Tobing, Robby Gilang Ramadhani, 2012. "Analisa Pengaruh *Mutual Coupling* terhadap Susunan Dua Antena Mikrostrip Segitiga Samasisi dengan Frekuensi Resonan yang Berbeda (1,5 GHz dan 1,7 GHz)". Bandung : Institut Teknologi Telkom.