DAFTAR PUSTAKA

1. N. Ab Wahab, Z. Bin Maslan, W. N. W. Muhamad and N. Hamzah, "Microstrip Rectangular 4x1 Patch Array Antenna at 2.5GHz for WiMax Application " ,Computational Intelligence, Communication Systems and Networks (CICSyN), 2010 Second International Conference on, Liverpool, pp. 164-168, 2010.
2. Leviatan, L. Pazin and Y., "IEEE Antennas and Wireless Propagation Letters," *Narrow-size multiband Inverted-F Antenna*, vol. 10, pp. 139-141, Maret 2011.
3. Punita Mane, S. A Patil, P. C. Dhanawade, "Comparative Study of Microstrip Antenna for Different Substrate Material at Different Frequencies", International Journal of Emerging Engineering Research and Technology, Volume 2, Issue 9, pp. 18-23, December 2014.
4. Universitas Sriwijaya, [Online]. Available : http://blog.unsri.ac.id/userfiles/AntenaWireless.pdf. [Diakses 20 November 2016].
5. Mela Yuniati. "Design dan Realisasi Antena Mikrostrip Rektangular 2 Array Untuk Aplikasi WiFi". STT Telematika Telkom Purwokerto. Purwokerto. 2015.
6. Girish Kumar, K.P. Ray. Broadband Microstrip Antennas. United States of America : ARTECH HOUSE, INC. 2003.
7. Constanine A. Balanis. Antenna Theory : Analysis and Design. Second Edition. United States of America : John Willey & Sons, Inc. 1997.
8. Ricardo Meneses Gonzales, Laura Montes Peralta, Roberto Linares y Miranda, "Micorstrip Patch Antenna Array Design for WLAN Application", ROPEC, 2015.
9. Xianming Qing, Jin Shi, Zhi Ning Chen, "Metamaterial-based Omnidirectional Circulary Polarized Antenna Array for 2.4-GHz WLAN Application", Agency for Science, Technology and Research (A*STAR), 2016.
10. Widyawati, Erna. "Perancangan dan Realisasi Antena Mikrostrip dengan Substrat Alumina Menggunakan Teknologi Thick Film untuk Aplikasi Radar Pengawas Pantai". IT Telkom. Bandung. 2013.
11. Universitas Sumatera Utara, [Online]. Available :http://repository.usu.ac.id/bitstream/123456789/20955/4/ChapterII.pdf. [Diakses 20 November 2016].

`

12. Mardha Al - Nazhfi Ali. “Analisis Model TXOP Pada WLAN 802.11 e/g Menggunakan Continuous Phase-Type Distribution Untuk Komunikasi Real Time Variable Bit Rate (RT-VBR)”. IT Telkom. Bandung. 2015.
13. CST. "CST STUDIO SUITE 2012". Computer Simulation Technology. 2011.