DAFTAR PUSTAKA

1. John D. Krous, *Antenas,McGraw-Hill Book Company*,1988.
2. Constantine, A.Balanis. " ***Antenna Theory Analysis And Design*** " 3rd edition. Arizona State University.2005
3. Stutzman, Warren L. "***Antenna Theory Analysis And Design***". Gary A. Thiele. 3stedition, 2012
4. Collin, Robert E. "**Antennas And Radiowave Propagation**". International Student Edition, 1985
5. Johnson, Richard C. "***Antenna Endineering Handbook***". McGraw-Hill. 3stedition, 1993.
6. Muaffiq,Imam. Perancangan Dan Realisasi Antena Dipol Silang Uhf Dengan Reflektor Planar Horisontal Untuk Penerima Tv Digital Dvb-T2.
7. Datasheet IEEE 802.11 Wireless LANs, http://www.ieee802.org/11/.
8. Datasheet Helping Define IEEE 802.11 And Other Wireless LAN Standards, http://www.wi-fi.org/.
9. D, Amir. Analisa Efisiensi Antena Dipole ditinjau dari Penggunaan Bahan Reflektor