

DAFTAR PUSTAKA

- [1] Alferdin. *Rancang Bangun Penyesuai Impedansi $\frac{1}{4} \lambda$ Dua Tingkat dengan Saluran Mikrostrip*. Universitas Indonesia. 2004.
- [2] D.M. Pozar and B. Kaufman, "Increasing the Bandwidth of a Microstrip Antenna by Proximity Coupling," *Electronics letter*, April 1987.
- [3] P.S. Hall , and J.R. James, "*Handbook of Microstrip Antennnas*", Peter peregrinus Ltd., London, United Kingdom, 1989.
- [4] R.E. Collin, "*Foundations for Microwave Engineering*", 2nd Ed., Mc Graw Hill, Inc, Singapore, 1992.
- [5] R.E. Munson, "*Conformal Microstrip Antennas and Microstrip Phased Arrays*," *IEEE Trans. Antennas Propagation*., vol. AP-22, No. 1, pp. 74-78, Jan. 1974.
- [6] Sinnema, W., "*Electronic Transmission Technology*", 2nd Edition., Pretice Hall, Engel Wood Cliff, New Jersey, 1988.
- [7] Wong, Kin-Lu, "*Compact and Broadband Microstrip Antennas*", A Wiley-Interscience publication, 2002.
- [8] www.feko.info/microstripcircuits.html, "Integrated Antennas LTCC Substrate for Bluetooth Application"
- [9] www.org/loyola/satcom/c2_s1b.htm
- [10] www.i1wqrlinkradio.com/category/antennas.htm