

DAFTAR PUSTAKA

- Balanis, Constantine A. 2005. *Antena Theory: Analysis and Design, 3rd Edition*. John Wiley and Sons, Inc.
- Erawati Binti Mokhtar, Shah. 2007. *Design of Geometrical Array Microstrip Antenna*. Report, Fakulti Kejuruteraan dan Kejuruteraan Komputer Universiti Teknikal Malaysia, Malaka.
- Huang, J. 2003. *Practical Design of Microstrip Arrays and Reflectarrays*. Antennas and Propagation Symposium and USNC/CNC/URSI North American Radio Science Meeting.
- Lagerqvist, Johan. 2002. *Design and Analysis of an Electrically Steerable Microstrip Antenna for Ground to Air Use*. Thesis, Lulea University of Technology.
- Liao, S Y. 1987. *Microwave Circuit Analysis and Amplifier Design, 2nd Edition*. Souders College Publishing, New York.
- Lu-Kui JIN, Jia-Hui FU and Qun WU. 2009. *The Research of Millimeter Wave Low Side-lobe Microstrip Antenna Arrays*. Journal, Dept. Of Microwave Engineering, Harbin Institute of Technology, Harbin, P. R. China.
- Nakar, Punit S. 2004. *Design of a Compact Microstrip Patch Antenna for use in Wireless/Cellular Devices*. Thesis, The Florida State University.
- Rahmadhy, Fajar. 2009. *Perencanaan dan Pembuatan Antena Mikrostrip Rectangular Dual Frekuensi Untuk Komunikasi WLAN dan WIMAX*. Skripsi, Fakultas Teknik Univesitas Brawijaya, Malang.
- Stutzman, Warren L. and G. A. Thiele. 1998. *Antenna Theory and Design*. John Willey and Sons, Inc. New York.

Yoga P, Ariestya. 2008. *Perancangan dan Pembuatan Antena Mikrostrip Circular Array Dual Frekuensi*. Skripsi, Fakultas Teknik Universitas Brawijaya, Malang.

Anonymous. <http://www.filestube.com/94WGuKlvWq8t7MFfGnNFXe/Zeland-IE3D-v14-10-eval-plus-crack.html>

Anonymous. <http://student.eepis-its.edu/~cahyadi/antena/Bab5-A&P-REV.pdf>

