

DAFTAR PUSTAKA

- [1] Finite difference time tomain: From Wikipedia, the free encyclopedia,
http://en.wikipedia.org/wiki/FDTD_method, May 2005.
- [2] J.R. Andrews, *Picosecond UWB Signal Sources*, Antennas and Propagation, Picosecond Pulse Labs, Boulder, CO, August, 2003.
- [3] Kwan-Ho Lee, Chi-Chih Chen, Fernando L. Teixeira, and Robert Lee, *Modelling and Investigation of a Geometrically Complex UWB Antena Using FDTD* , IEEE Transactions and Propagation, vol. 52, pp. 1983-1991, August, 2004.
- [4] Laser physics and technology: From Wikipedia, the free encyclopedia,
<http://en.wikipedia.org/wiki/Gaussian>, May 2006.
- [5] *Radiated, Radio-frekuensi, Electromagnetic field Immunity test*. Standart IEC. 61000-4-3,1995.
- [6] William H. Hayt, Jr, *Elektromagnetika Teknologi*, Penerbit Erlangga Jakarta, 1994.
- [7] X u Li, Susan C. Hagness, Min K. Choi, and Daniel W. van der Weide, *Numerical and Experimental Investigation of an UWB Ridged Pyramidal Horn Antenna With Curved Launching Plane for Pulse Radiation*, IEEE Transactions and Propagation, vol. 2, pp. 259-262, July, 2003.