

## DAFTAR PUSTAKA

- Bayot, W. (2005). “*Practical Guidelines for Building a Magnetometer by Hobbyist*”. [Online]. Tersedia: <http://www.perso.infonie.be/j.g.delannoy>. [6 Februari 2005].
- Breiner, S. (1999). “*Application Manual for Portabel Magnetometers*”. [Online]. Tersedia: [www.georentals.co.uk](http://www.georentals.co.uk).
- Budiharto, Widodo dan Firmansyah, Sigit (2005). “*Elektronika Digital dan Mikroprosesor*”. Yogyakarta: penerbit ANDI.
- Edminister, Joseph.A. (1984). “*Elektromagnetika*” Jakarta: Penerbit Erlangga.
- Koehler, J.A. (2004). “*Proton Precession Magnetometers, Rev 2*”. Canada: Comox
- Kuncoro, Bayu. (2010). “*Rangkaian Filter (Penyaring) Pasif*”. [Online]. Tersedia: <http://ilmu-elektronika.co.cc>. [24 Desember 2010].
- Macintyre, Steven A. (1999). “*Magnetic Field Measurement*”. CRC press LLC.
- Malvino, A. Paul. *Et al.* (1981). “*Prinsip-Prinsip Elektronik (edisi kedua)*”. Jakarta: penerbit Erlangga.
- Mancini, Ron. (2002). “*Texas Instrument: Op Amps for Everyone Design Guide*”. [Online] Tersedia: <http://fucus.ti.com>. [Agustus 2002]
- Nave, C.R. (2011). “*Nuclear Magnetic Resonance*”. [Online]. Tersedia: <http://hyperphysics.phy-astr.gsu.edu>.
- Ruhonusiri, W.D.S dan Jayananda, M.K. (2008). “*Construction of a Proton Magnetometer*”. *Proceedings of the Technical Session*, 24, 78-85.
- Storr, Wayne. (2011). “*Basic Electronics Tutorials*”. [Online]. Tersedia: <http://www.electronics-tutorials.ws>. [Juni 2011]

Telford, W.M., Geldart, L.P. dan Sheriff, R.E. (1990). “*Applied Geophysics Second Edition*”. US: Cambridge University.

Winoto, Adi. (2008). “*Mikrokontroler AVR ATmega8/32/16/8535 dan Pemogramannya dengan Bahasa C pada WinAVR*”. Bandung: Informatika Bandung

\_\_\_\_\_,(2008). “*Band-Pass Filter*”. [Online]. Tersedia: <http://www.wikipedia.com>. [Februari 2008].

\_\_\_\_\_,(2008). “*Earth Field NMR (EFNMR)*”. [Online]. Tersedia: <http://www.wikipedia.com>. [Februari 2008].

\_\_\_\_\_,(2007). “*Penguat Daya*”. [Online]. Tersedia: <http://elka.ub.ac.id>.

\_\_\_\_\_,(2002). “*Magnetometer Definitions Quick Reference*”. [Online]. Tersedia: <http://www.gemsys.ca>.

