

DAFTAR PUSTAKA

- [1] Karnanto, Toto Kadri, Sadewo, Adi Salatun. Indonesian LAPAN TUBSat Microsatellite Development. Lembaga Penerbangan dan Antariksa Nasional
- [2] Krauland, Rick, Dkk. 2003. *LionSat, Team 4 Final Report Magnetic Torquer Project*. EE 403W
- [3] ISIS Innovative Solution in Space, *ISIS Magnet Torquer Board*.
- [4] Andrea, Serra. *RuBee Tag Dipped in a Fiber/Composite Laminate*. Electromagnetic Issues for IEEE 1902.1 (<http://www.enginsoft.it/applications/electronics/idnova.html>)
- [5] Francois, Vincent. 2010. *Study of passive and active attitude control systems for the OUTFI nanosatellites*. Liège : University of Liège
- [6] Roddy, Dennis. 1996. *Satellite Communication, 4th Edition*. New York : McGraw – Hill
- [7] Sumantri, Bambang, Dkk. *Rancang Bangun Aktuator Pada Prototype Picosatellite Menggunakan Sistem Magnetorquer*. Surabaya : Politeknik Elektro Negeri Surabaya.
- [8] Griffiths, David. 2003. *Introduction to Electrodynamics*. USA : Prentice Hall
- [9] Nur, Onki. 2012. *Rangkaian H – Bridge*. Indonesia : Universitas Jember
- [10] Prayogo, Rudito. 2012. *Pengaturan PWM (Pulse Width Modulation) dengan PLC*. Malang : Universitas Brawijaya.
- [11] <http://www.arduino.cc/en/Main/ArduinoBoardUno> Diakses 01 Mei 2015
- [12] Dolengewicz, James, Dkk. 2010. *A Modular and Adaptable Cubesat Frame Design*. San Luis Obispo : California Polytechnic State University
- [13] <http://lib.znate.ru/docs/index-149720.html?page=4>. Diakses 01 Mei 2015
- [14] <http://cubesat.ece.illinois.edu/Structure.html>. Diakses 01 Mei 2015.