

DAFTAR PUSTAKA

Alboussi_ere, T., 2007, Fundamental of MHD, LGIT, University of Grenoble, France.

Gabriel, I.F. and Scott, C.D., 2004, Magnetohydrodynamic Propulsion for the Classroom, Vol. 42, U.S. Air Force Academy, Colorado Springs.

Maulana, R., 2006, Efisiensi Generator pada Pembangkit Listrik Tenaga Magnetohidrodinamika.

Permana D, I., 2008, Perbandingan Perencanaan Pembangunan Pembangkit Energi Listrik Magnetohidrodinamika terhadap PLTU, Fakultas Teknik Elektro, ITS, Surabaya.

Prasetio, A., 2011, Penelitian *Magnetohydrodynamics* pada PLTU, Universitas Trisakti, Jakarta.

Surya D., Adimas W., 2009, Pengaruh Sudut Datang Medan Magnet pada Magnetohydrodynamics, Fakultas Matematika dan Ilmu Pengetahuan Alam, ITB, Bandung.

The Hunt for Red October, produced by Paramount Pictures (1989); based on novel by T. Clancy (Naval Institute Press, Annapolis, 1984).

Windell, 2006, MHD I: Demonstrate Magnetohydrodynamic Propulsion in a minute, <http://www.evilmadscientist.com/article.php/SimpleMHD>, [online, 7 Desember 2010].

Windell, 2006, MHD II: Make a Magnetohydrodynamic Propulsion Boat, <http://www.evilmadscientist.com/article.php/MHDCraft>, [online, 7 Desember 2010].

Windell, 2006, MHDA III: Hacking an RC Boat to Use Magnetohydrodynamic Propulsion, <http://www.evilmadscientist.com/article.php/RCMHD#comments>, [online, 7 Desember 2010].

http://id.wikipedia.org/wiki/Medan_magnet [online, 10 Februari 2010].

http://id.wikipedia.org/wiki/Gaya_Lorentz [online, 10 Februari 2010].