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PENGARUH DIMENSI WATER CHANNEL DALAM SISTEM PROPULSI MAGNETOHIDRODINAMIKA
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DAFTAR PUSTAKA

Broad J William, 1990, Experimental Propulsion System Has No Moving Parts, NY Times, 8 Mei 2008.

Crowell Benjamin, 2003, Electrticity and Magnetism, edisi 2.1, Fullerton, California.

Font, Gabriel I and Dudley, Scott C, 2004, Magnetohydrodynamic Propulsion for the Classroom, The Physics Teacher, Vol 42, pp 410-415..

Hardianto Triwahju, 2010, Penampilan Generator Magnetohidrodinamika Dinding Hantaran Diagonal Pada Kondisi Plasma Non-Uniformity.

Halliday, D., Resnick, R. 1994. Physics, terjemahan: Pantur Silaban dan ErwinSucipto. Jakarta: Erlangga

Maulana Ridwan, 2006, Analisis Efisiensi Generator pada pembangkit Listrik Tenaga Magneto Hidro Dinamika (MHD) Siklus Tertutup.

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

Oskay, Windell H, 2006, MHD III: Hacking an RC Boat to Use Magnetohydrodynamics Propulsion, EMSL Projects, America.

Saji Yoshiro, 1980, The Magnetic Ship, Discover Magazine, Mei 1980.

Setiahadi Bambang, 2005, Simulasi magnetohidrodinamika Non-ideal Pada Interaksi Badai Matahari terhadap Planet Venus.

Vipin N., 2007, Magneto Hydrodynamic Drive, Sjcet Magazine 2006-2007,pp 115-117.

White, F.M., 1986, Fluid Mechanics, vol.1, 2nd ed, McGraw-Hill Inc., Rhode Island.