

DAFTAR PUSTAKA

- Beer, F.P. dan Johnston Jr., E.R., 1988, *Mechanic of Materials*, Metric Editions, McGraw-Hill
- Demag I beam Slewing Jib Crane Range*, <http://www.finnlift.fi-pdf-verlinde-EUROSTYLE-GB.com> [online, accessed 17th March 2008].
- Gere, J.M. dan Timoshenko, S.P., *Mekanika Bahan*, Jilid 1, Edisi ke-4, Erlangga, Jakarta.
- Hibbeler, R.C., *Mechanics of Materials*, Fourth Edition, Prantice Hall International, Inc.
- Jis Handbook*, 1981, *Machine Elements*, Japanese Standards Association.
- Khurmi, R.S. dan Gupta, J.K., 1982, *Machine Design*, Third Edition, S. Chand & Company LTD.
- Mott, R.L., 1992, *Machine Elements in Mechanical Design*, Macmillan Publishing Company.
- Ogura Industrial Electromagnetic Clutch/Brake*, <http://www.ogura-clutch.com>, [online, accessed 22th July 2008].
- Rudenko, N., 1996, *Mesin Pengangkat*, Erlangga, Jakarta.
- Sato, .G.T dan Hartanto, N.S., 2000, *Menggambar Mesin Menurut Standar Iso*, Cetakan kesembilan, Pradnya Paramita, Jakarta.
- Siemens Atex Motors – Dimensions & Basic data*, <http://www.rotor.co.uk>, [online, accessed 2th August 2008].
- SKF, *General Catalogue*.
- Spiegel, P.E.L, dan Limbrunner, P.E.G.F, 1991, *Desain Baja Struktural Terapan*, Eresco, Bandung.
- Sularso dan Suga, K., 1997, *Dasar Perencanaan dan Pemilihan Elemen Mesin*, Cetakan kesembilan, Pradnya Paramita, Jakarta.
- Zainuri, A.M., 2006, *Mesin Pemindah Bahan*, Andi, Yogyakarta.