

DAFTAR PUSTAKA

- Aaron D, Deutschman, 1975, *Machine Design*, Coolier Mac Millan Int.
- A.J. Stepanoff, 1957, *Centrifugal and Axial Theory*, Design and Aplication, Melville Medalist ASME, New York.
- Church Austin H, 1993, Pompa dan Blower Sentrifugal, diterjemahkan oleh Zulkifli Harahap, Erlangga, Jakarta.
- Carl C.Parker, 1967, *Materials Data Book*, Mc Graw Hill, New York.
- Dennis. J. whistance.BS.MS.,1973, *Piping Guide*, Syentek.Inc, San Francisco.
- Fritz Dietzel – Dakso Sriyono, 1980, Turbin Pompa dan Kompresor, Erlangga, Jakarta.
- Karassik Igor J, 1976, *Pump Handbook*, Mc Graw Hill Company, New York.
- Khetagurov.M, *Marine Auxiliary Machinery and Systems*, Peace Pebliser, Moscow.
- Khurmi R.S.,J.K.Gupta, 1980, '*A Text Book of Machine Design*', Eurasia
- Lazarkiewicz Stephen, Adam T. Troskolanski, 1965, *Impeller Pump*, Pergamon press, Warsawa.
- M.F. Spotts, T.E. Shoup, 1998, *Design of Machine Elements*. Prentice Hall,Inc,New Jersey USA.
- Niemen Gustav, 1977, *Machine Element Vol.I*, Translation Spinger Verlag Berlin, New York.
- Niemen Gustav, 1987, *Machine Element Vol.II*, Translation Spinger Verlag Berlin, New York.
- Prajitno,Ir.,M.T., 2002, Hand Out Pompa Sentrifugal, Jurusan teknik Mesin, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta.
- Sato G Takshi, 1999, Menggambar Mesin Menurut Standar ISO, Pradnya Paramitha, Jakarta.
- Stolk, jac dan C.Kros, 1984, Elemen Mesin, PT. Erlangga, Jakarta.

Sularso, Hauro Tahara, 1983, *Pompa dan Kompresor Pemilihan Pemakaian dan Pemeliharaan*, Pradnya Paramitha, Jakarta.

Sularso dan Kiyokatsu Suga, 1978, *Dasar Perencanaan dan Pemilihan Elemen Mesin*, Pradnya Paramitha, Jakarta.

SKF General Catalogue, 1991, Germany.

Y.A. Cengel and MA. Boles, 1994, *Thermodynamics An Engineering Approach*, Mc Graw Hill, USA.