

## DAFTAR PUSTAKA

1. Austin H. Church, “ *Centrifugal Pumps and Blower* “, Huntington, New York, 1994.
2. Deutschman A.D., Michels W.J, “ *Machine Design* “, Mac Milan Publising, New York, 1975.
3. Fritz Dietzel, Sriyono D, “ *Turbin, Pompa dan Kompresor* “, cetakan ke-5, Erlangga, Jakarta, 1996.
4. Hendarjji, “ *Pompa* “ , cetakan ke-3, Pradnya Paramita, Jakarta, 1974.
5. Igor J. Karassik, William C. Krutzsch, Warren H. Frasser, “ *Pump Hand Book*”, McGraw-Hill Book Company, New York, 1976.
6. M. F. Spotts, T. E. Shoup, “ *Design of Machine Elements* ”, Prentice-Hall, Inc., New Jersey, 1998.
7. Matley J., “ *Fluid Movers, Pumps, Compressor Fan and Blower*”, McGraw-Hill Publication Co, New York, 1979.
8. SKF , “ *General Catalogue* “ ,Carl Gerber GmbH, Germany, 1991
9. Stephen Lazarkiewicz, Adam T. T. “ *Impellers Pumps* “, 1<sup>st</sup> edition, Pergamon Press GmbH, Warszawa, 1965.
10. Stepanoff A. J.,” *Centrifugal and Axial Flow Pump* “, 2<sup>nd</sup> edition, John Willey and Sons, USA, 1957.



11. Sularso, Haruo Tahara, “ **Pompa dan Kompresor** “, cetakan ke-6, Pradnya paramita, Jakarta 1983.
- 12 Sularso, Kiyokatsu Suga, “**Dasar Perencanaan dan Pemilihan Elemen Mesin** “, cetakan ke-8, Pradnya Paramita, Jakarta, 1994.