



DAFTAR PUSTAKA

1. Church, Austin H., Zulkifli Harahap, POMPA DAN BLOWER SENTRIFUGAL, Penerbit Erlangga, Jakarta, 1990.
2. Dietzel, Frietz., Dakso Sriyono, TURBIN, POMPA DAN KOMPRESOR, Penerbit Erlangga, Jakarta, 1992.
3. Deutschman, MACHINE DESIGN, Macmillan Publishing Co. Inc, New York, 1975.
4. Ebara Corvoration, SELECTION, OPERATION AND MAINTENANCE OF PUMP, Tokyo, Japan.
5. Hammit, FG, CAVITATION AND MULTIPHASE FLOW PHENOMENA, Mc Graw Hill Book Company, New York, 1990.
6. Hicks, Tayler G, PUMP APLICATION ENGINEERING, Mc Graw Hill Book Company, New York, 1971.
7. Perry, John H, PhD. CHEMICAL ENGINEER'S HANDBOOK, Mc Graw Hill Book Company, New York, 1934
8. Karassik, Igor J, PUMP HAND BOOK, Mc Graw Hill Book Company, New York, 1976.
9. Khetagurov, MARINE AUXILIARY MACHINERY AND SYSTEM, Peace Publisher, Moskow.
10. KSB Aktiengesell Schaft, CENTRIFUGAL PUMP LEXICON, Frankenthal, Germany, 1990.
11. Lazarkiewics, Stephen, IMPELLER PUMP, Wydawnictaw Naukowo, Technizne, Warsawa, 1965.
12. Lobanoff, CENTRIFUGAL PUMP DESIGN AND APLICATION, Gulf Publishing Company, Houston, 1986.
13. Niemann, G. ELEMEN MESIN, Penerbit Erlangga, Jakarta, 1986.
14. O'Connor I James, Boyd John, STANDARD HANDBOOK OF LUBRICATION ENGINEERING, Mc Graw Hill Book Company, New York, 1968.
15. SKF, GENERAL KATALOGUE, SKF Corp.



- UNIVERSITAS
GADJAH MADA
16. Stepanoff, CENTRIFUGAL AND AXIAL FLOW PUMPS, John Wily and Sons, New York, 1957.
 17. Sularso, Kiyokatsu Suga, DASAR PERENCANAAN DAN PEMILIHAN ELEMEN MESIN, Pradnya Paramita, Jakarta, 1987.
 18. Sularso, Tohara Haruo, POMPA DAN KOMPRESOR, PT Pradnya Paramita, Jakarta 1991.