



## DAFTAR PUSTAKA

1. Arismunandar, Wiranto, Penggerak Mula Motor Bakar Torak, Edisi 3, Penerbit ITB, Bandung, 1980.
2. Black & Adam, Machine Design, Mc Graw-Hill Koga Kusha Tokyo, 1986.
3. Dobrovolsky V, et.al, Machine Elemen, Foreign Language Publishing House, Moscow.
4. Khovakh M, Motor Vehicle Engines, Mir Publisher, Moscow, 1979.
5. Lighty L.C. Internal Combustion Engines, Sixth Edition, Mc. Graw-Hill Kogakusha, Tokyo, 1945.
6. Maleev VL, Internal Combustion Engines, Second Edition, Mc. Graw-Hill Kogusha, Tokyo, 1945
7. Parker Earl R, Material Data Book, Mc. Graw-Hill Book Company New York, 1967
8. Perry, John H, Chemical Engineers Hand Book, Third Edition, Mc. Graw-Hill Kogakusha, Tokyo, 1950.
9. Petrovsky N, Marine Internal Combustion Engines, Mir Publisher, Moscow.
10. Salisbury J.K, Kent's Mechanical Engineers Hand Book, Power Volume, Twelve Edition, Willey Toppan Tokyo, 1950.
11. Shigley, Joseph Edward, Theory of Machines, Mc. Graw-Hill, Kogakusha, Tokyo, 1961
12. Sularso & Kiyokatsu Suga, Dasar Perencanaan & Pemilihan Elemen Mesin, P.T. Pradnya Paramita, Jakarta.



13. Timoshenko & Young, Element of Strenght of Material, Fith Edition, Affiliated

Cast West Press Private Limited, New Delhi, 1978.

14. Stephen Lazarkiewicz & Adam T. Troskolanski, "Impeller Pumps", Pergamon

Press Warzawa .

15. Austin H. Curch, Zulkifli Harahap, "Pompa & Blower Sentrifugal".

16. Babcock & Wilcox Company, 1978, "STEAMITS GENERATION AN USE"

Thirty ninth Edition , Newyork.

17. Fritz Diesel, " Turbin, Pompa & Kompresor", PT. Gelora Akasara Pratama,

Cetakan Kelima , 1966.