



1. Artomonov, M.D, etc, "**Motor Vehicles Fundamentals And Design**", Mir
Publisher Moscow, Ed.1,1976
2. Anderson,W.J : "**Diesel Engineering**", McGraw-Hill Book Company,
1938
3. Arismunandar, Wiranto dan Tsuda Koichi : "**Motor Diesel Putaran
Tinggi**", PT Pradnya Paramita, Bandung, 1976
4. Bestemeijer,D.J, "**Motor Diesel Untuk Mobil**", H.Stam,Jakarta, 1953
5. Crouse, William H. and Donald L. Anglin, "**Automotive Mechanis**" Mc
Graw-Hill, New York, 1993
6. Dieter,G.E, "**Engineering Design A Materials and Processing Approach**",
Mc Graw-Hill Book Company, 1th edition, 1987
7. Ernest,V And Waltere,B , "**Automotive Engine**", DB Tara Porefala Sons &
Co Privete Ltd, Bombay, 1969
8. Hiller FAW and Pittuck, FW, "**Fundamental Of Motor Vehicle
Technology**", Hutchinson & Co.Ltd, London, 1972
9. Holman, J.P, "**Heat Transfer**" , 4th edition, Mc Graw Hill, Kogakusha Ltd.
10. Khovakh, M : "**Motor Vehicle Engine**", Mir Publisher Moscow, Second
Edition, 1976
11. Lichty, L.C : "**Internal Combustion Engine**" , McGraw Hill Book
Company, Tokyo, 1951

12. Maleev, V.L : "*Internal Combustion Engine*". McGraw-Hill Book
Perencanaan Motor Diesel Untuk Kendaraan Keluarga
Konivia Nirmala, Ir. Tjahjana Adi, MSME
Universitas Gadjah Mada, 2011. Dikunduh dari <http://etd.repository.ugm.ac.id/>
Company, Ed.2, California, 1945

UNIVERSITAS
GADJAH MADA

13. Obert, Edward .F: "*Internal Combustion Engine and Air Pollution*" ,

Harper & Publisher, Wisconsin 1968

14. Petrosky, N : "*Marine Internal Combustion Engine*", Mir Publisher

Moscow

15. Soelarso, : "*Dasar Perencanaan dan Pemilihan Elemen Mesin*",

Pradnya Paramita, Ed.4, Jakarta, 1983

16. Soo,S.L, "*Thermodynamyc Of Engineering Science*", Mruzen Company

Ltd, Tokyo, Japan, 1959

17. Wong, J .Y : "*Theory of Ground Vehicles*", Jhon Wiley & Sons,

Canada,1978