

DAFTAR ACUAN

1. Berita IPTEK (12 Juli 2005)
2. Nature, 1 July 2005.
3. www.pertamina.com.
4. Crouse, William H. Automotive Mechanics.
5. Mathur, M I and Sharma, R P : “ Internal Combustion Engine”, Dhanpat Rai & Son, Nai Sarak, Delhi, 1980
6. Sugiarto, Bambang : ”Motor Pembakaran Dalam” UI, Depok, 2002.
7. Chevron Motor Gasoline Technical Review
8. www.surya.co.id
9. Surawijaya, Dody : “Pengaruh Waktu Pengapian terhadap Unjuk Kerja dan Emisi Gas Buang pada Motor Empat Langkah Honda CB 125 cc Berbahan Bakar Bensin Ethanol”, Teknik Mesin ITS, Surabaya, 2002
10. Bechtold, Richard L.: “Alternative Fuels Guide Book: Properties, Storage, Dispensing and Vehicle Facility Modification”, Society of Automotive Engineers Inc, 1952
11. Technical Service Division : “Sales Guide Supra X 125 PGM-FI” PT AHM, 2005
12. Moersyahdi, Tubagus : “Analisa Perbandingan Unjuk Kerja Penambahan Gas Elpiji Pada Mesin Motor 4 Langkah Dengan Chassis Dinamometer””, Teknik Mesin UI, Depok 2005.
13. <http://dynodynamics.com>
14. Indartono, Yuli : ” **Bioethanol, Alternatif Energi Terbarukan**” **Kobe University**
15. Cengel, Yunus A dan boles, Michael A : “Thermodynamics: An engineering Approach”, The McGraw-Hill, New York, 2002.
16. <http://en.wikipedia/ethanol>

DAFTAR PUSTAKA

Crouse, William H. Automotive Mechanics.

Mathur, M I and Sharma, R P : “ Internal Combustion Engine”, Dhanpat Rai & Son, Nai Sarak, Delhi, 1980

Sugiarto, Bambang : ”Motor Pembakaran Dalam” UI, Depok, 2002.

Bechtold, Richard L.: “Alternative Fuels Guide Book: Properties, Storage, Dispensing and Vehicle Facility Modification”, Society of Automotive Engineers Inc, 1952

Cengel, Yunus A dan boles, Michael A : “Thermodynamics: An engineering Approach”, The McGraw-Hill, New York, 2002.

