

DAFTAR PUSTAKA

- Achmad Aminudin, Nanang Romandoni, Firda Elen Saputra, 2017. *Pengaruh dual spark ignition terhadap performa mesin dan emisi gas buang pada 4-stroke gasoline engine single cylinder*. Politeknik Negri Madiun.
- Arends, BPM. dan Bareenschot, B., 1980. *Motor Bensin*, Erlangga. Jakarta
- Aris Munandar, Wiranto, 1988. *Penggerak mula motor bakar torak*. Institut Teknologi Bandung.
- Aris munandar, W., 1980, *Penggerak Mula Motor BakarTorak*, ITB, Bandung.
- Fundamentals, 1959. *Internal Combustion Engines*, Paul W. Gill, James H. Smith, JR.
- GD3, 2003, *Intelligent Dual & Sequential Ignition*. GD3.
- Gopal, M.G. dan Rajendra, D.S., 2013, *Experimental Study on SI Engine at Different Ignition Timing Using CNG and Gasoline-20% n Butanol Blend*, *International Journal of Emerging Technology and Advanced Engineering*, Volume 3, Issue 3, March 2013
- Heywood, J.B., 1998, *Internal Combustion Engine Fundamentals*, Mc Graw Int., New York <http://jurnaldinamika.files.wordpress.com/2012/11/hendry1.pdf>
- Korach, 1977. *Motor Whicle Engine*. Mir Pubisher : Moscow.
- Petrovsky, N. 1968. *Marine Internal Combustion Engine*, Mir Publiser : Moscow.
- R.S. Khurmi : J.K. Gupta, 1980, *Machine Design*, Eurasin Publishing House; New Delhi.
- V.L Malev, 1985. *Internal Combustion Engine*. Mc Graw – Hill Book Company : Singapore.