

DAFTAR REFERENSI

- [1] Nissan Diesel Motor Co.,Ltd . *Nissan Diesel Engine Model SD Series Operation & Maintenance Manual*. Tokyo Japan.
- [2] Badan Standarisasi Nasional. *Standar Nasional Indonesia SNI 04-7182-2006*.BSN 2006. Departemen Pertambangan dan Energi.
- [3] Direktorat Jenderal Industri Logam Mesin Tekstil dan Aneka. *Direktori Industri Mesin Biofuel*. Departemen Perindustrian.
- [4] Wiranto Arismunandar. *Penggerak Mula Motor Bakar Torak*. ITB Bandung.
- [5] Tim Nasional Pengembang BBN. *BBN Bahan Bakar Nabati*. Penebar Swadaya.,2007.
- [6] Susilo, Bambang. *BioDiesel*. Surabaya Trubus Agrisarana, 2006.
- [7] Metrohm Ion analysis. *743 Rancimat 8.743.1003 Instruction for Use*. CH-9101 Herisau/Switzerland,1999.
- [8] Yubaidah, Siti. *Stabilitas Oksidasi Biodiesel Sawir-Jatropha-Castor dan Pengaruhnya Terhadap Karakteristik Emisi Gas Buang*. Tesis Mesin FTUI. 2009.
- [9] Nugroho, B. Adi. *Pengaruh Penggunaan Biodiesel dari Minyak Jelantah terhadap Kinerja Mesin Diesel*. Skripsi Mesin FTUI. 2006.
- [10] Berthiaume, David. *Study of the Rancimat Test Method in Measuring the Oxidation Stability of Biodiesel Ester and Blends*. OLEOTEK Inc. November 2006.
- [11] <http://www.laboratorytalk.com/news/mea/mea621.html>
- [12] Goto, Sinichi. ERIA Energy Project : *Benchmarking of Biodiesel Fuel Standarization in East Asia*. National Institute of Advanced Science and Technology (AIST) Japan. 19 November 2009, Hiroshima, Japan. <http://www.biomass-asia-workshop.jp>
- [13] http://en.wikipedia.org/wiki/EN_14214
- [14] R.P Budhi Kusuma, *Pengujian Prestasi dan Emisi Gas Buang Motor Diesel Berbahan Bakar Solar dan Biodiesel Minyak Jarak Pagar (Jatropha cucur L)*. Tugas Akhir Sarjana, DTM-FTI ITB 2005.

- [15] Widodo Wahyu Purwanto, Yulianto Sulisty Nugroho (Editorial Team). *INDONESIA ENERGY OUTLOOK AND STATISTICS 2006*, Pengkajian Energi Universitas Indonesia Gedung Engineering Center Lantai 3 Fakultas Teknik Universitas Indonesia, Depok 16424, Indonesia
- [16] Yinnan YUAN, Deqing MEI, Zhong Wang, Tian ZHANG. *Combustion an emission of the diesel engine using bio-diesel fuel*. Front.Mech.Eng. China, 2008.
- [17] Saraswati Purbo Kayun. *Kajian Strategi Industri Pengembangan Biodiesel Berbasis Minyak Jelantah di Indonesia*, Tesis Master MB-IPB, 2007.

