

DAFTAR PUSTAKA

- Buchari Ali, Prasetyo Adi Nugroho, 2017. Analisis Pemakaian Bahan Bakar High Speed Diesel Dan Biodiesel (B30) Terhadap Konsumsi Bahan Bakar Dan Emisi Gas Buang Mesin Diesel Pltd 1.4 Mw. Program Studi Teknik Mesin, Fakultas Teknologi Industri, Institut Sains dan Teknologi Nasional, Jakarta Selatan.
- Ming Zheng, Graham T. Reader, J. Gary Hawley, 2003. *Diesel Engine Exhaust Gas Recirculation A Review on Advanced and Novel Concepts. Department of Mechanical, Automotive and Materials Engineering, University of Windsor, Canada.*
- Muhammad Iskandar Musa, Haruna, 2019. Analisis Penggunaan Bahan Bakar Solar dan Pertamina Dex Terhadap Emisi Gas Buang Mesin Diesel. Fakultas Teknik Universitas Negeri Makassar.
- M. Mourad, Khaled R.M. Mahmoud, El-Sadek H. NourEldeen, 2021. *Improving Diesel Engine Performance and Emissions Characteristics Fuelled with Biodiesel. Mechanical Engineering Department, Faculty of Engineering, Minia University, 61111 Minia, Egypt.*
- Menteri Lingkungan Hidup Dan Kehutanan Republik Indonesia, 2019. Peraturan Menteri Lingkungan Hidup Dan Kehutanan Republik Indonesia Nomor P.15/Menlhk/Setjen/Kum.1/4/2019 Tentang Baku Mutu Emisi Pembangkit Listrik Tenaga Termal, Indonesia.
- Syarifudin, Heru Nur Cahyo, Agus Supriyadi, 2020. Korelasi Propertis Biodiesel Terhadap Emisi Gas Buang dan Performa Mesin Diesel. Program Studi Teknik Mesin, Program Studi Farmasi, Vol 11, No 01, Jurnal Teknik Mesin.
- Rachmanu Eko Handriyono, Maritha Nilam Kusuma, 2017. Estimasi Beban Emisi So₂ dan Nox Dari Kegiatan Industri Di Karang Pilang Surabaya. Institut Teknologi Adhi Tama Surabaya.
- Reggi Irdian Kuspriyanto, 2018. *The Effect of Water In Biodiesel From Palm Oil (Crude Palm Oil) Emulsion Towards Performance, Nox, and Combustion Process On Diesel Engine. Marine Engineering Department Faculty of Marine Technology Institut Teknologi Sepuluh Nopember Surabaya.*

- Syarifudin, Syaiful, 2019. Daya dan Emisi Jelaga dari Mesin Diesel Berbahan Bakar Solar-Jatropa-Buthanol. Program Studi Teknik Mesin Universitas Diponegoro, Semarang
- Salman Alfarisi, 2016. Menghitung Emisi Gas Buang Pada Kapal Nelayan Kelurahan Brondong Kabupaten Lamongan Provinsi Jawa Timur. Jurusan Teknik Sistem Perkapalan Fakultas Teknologi Kelautan Institut Teknologi Sepuluh Nopember, Surabaya.
- Suwarto, Hasan Basri, 2018. Pengaruh Pencampuran Bahan Bakar Biosolar Dan Dexlite Terhadap Opasitas Gas Buang Dan Konsumsi Bahan Bakar Pada *Internal Combustion Engine* (Ice). Politeknik Negeri Samarinda, Kalimantan Timur.
- Thanikasalam Kumara, Rahmat Mohsina, Zulkifli Abd Majida, Mohammad Fahmi Abdul Ghafir, Nur Kamilah Yusuf, JeYoung Kimd, Ananth Manickam Washa, Dzulkarnain Mohd Sahri, 2019. *Response Surface Methodology Application in Optimization of Performance and Exhaust Emissions of RON 98, Aviation Gasoline 100LL And the Blends in Lycoming O-320 Engine*. UTM-MPRC Institute for Oil and Gas (IFOG) Universiti Teknologi Malaysia (UTM), Faculty of Chemical and Energy Engineering, Department of Aeronautical Engineering, Faculty of Mechanical and Manufacturing Engineering g, Universiti Tun Hussein Onn Malaysia (UTHM), Sustainable Manufacturing and Recycling Technology, Advanced Manufacturing, and Materials Center (SMART-AMMC), Malaysia.