

DAFTAR PUSTAKA

- Ariffin, Zainal, dan Sukaca. 2013. *Teknologi Motor Diesel*. Bandung: Alfabeta.
- B.Balakrishna, dan Srinivasarao Mamidala. 2014. “Design Optimization of Catalytic Converter to Reduce Particulate Matter and Achieve Limited Back Pressure in Diesel Engine by CFD.” *International Journal of Current Engineering and Technology*: 651–58.
- Clerc, James C. 1996. “Catalytic Diesel Exhaust Aftertreatment.” *Applied Catalysis B: Environmental* 10(1–3): 99–115.
- Gedeon, Gilbert. 2002. “Diesel Engine Fundamentals.” (877): 1–46.
- Hetch, J. E. 1984. *Aluminium: Properties and Physical Metallurgy*. USA: American Society for Metals.
- Heywood, John B. 1988. *Internal Combustion Engine Fundamentals*. United States of America: McGraw-Hill, Inc.
- Jaya, Ferawati Tamar, Abd Wahid Wahab, dan Maming. 2014. “Adsorpsi Emisi Gas CO , NO , Dan NO x Menggunakan Karbon Aktif Dari Limbah Kulit Buah Kakao (Theobroma Cacao L .) Pada Kendaraan Bermotor Roda Empat (Skripsi).” Makasar:Universitas Hasanuddin.
- Nirmal, Nideep, dan Anil Kumar. 2015. “Experimental Investigation into the Effects of Four-Way Catalytic Converter on Four Stroke Diesel Engine Emissions.” *International Journal of Engineering Research & Technology* 4(10): 402–7.
- Sanjaya, Stephen, dan Philip Kristanto. 2018. “Reduksi Emisi Gas Buang Pada Motor Bensin Menggunakan Serbuk Tembaga Dan Batu Apung.” : 1–7.
- Sastrawijaya, Tresna. 2010. *Pencemaran Lingkungan*. Jakarta: Rineka Cipta.
- Stamatelos, A. M. 1997. “A Review of the Effect of Particulate Traps on the Efficiency of Vehicle Diesel Engines.” *Energy Conversion and Management* 38(1): 83–99.

- Twigg, Martyn V. 2006. "Roles of Catalytic Oxidation in Control of Vehicle Exhaust Emissions." *Catalysis Today* 117(4): 407–18.
- Udin, Ahmad Robiul Awal, dan Ahmad Fahriannur. 2016. "Pengaruh Catalytic Converter Alumunium Terhadap Emisi Gas Buang Motor Diesel." In *Seminar Hasil Penelitian Dan Pengabdian Masyarakat Dana BOPTN Tahun 2016*, Jember: Politeknik Negeri Jember, 109–12.
- Yusuf, Ismiyati H, Abd Wahid Wahab, dan Maming. 2015. "Adsorpsi Emisi Gas CO , NO Dan NO X Menggunakan Arang Aktif Dari Limbah Ampas Tebu (Saccharum Officinarum) Pada Kendaraan Bermotor Roda Empat." (X).
- Zelenka, Paul, Wolfgang Cartellieri, dan Peter Herzog. 1996. "Worldwide Diesel Emission Standards, Current Experiences and Future Needs." *Applied Catalysis B: Environmental* 10(1–3): 3–28.
- Zhang, Jonathan. 1975. "Gasoline Application Diesel Oxidation Catalyst (DOC) Diesel Particulate Filter (DPF)."
- Zulhelmi. 2010. "Pembuatan Dan Karakterisasi Bata Berpori Dengan Agregat Batu Apung (Pumice) Sebagai Filter Gas Buang Kendaraan (Skripsi)." Medan:Universitas Sumatera Utara.