

DAFTAR PUSTAKA

- Aji, I. S. B. (2022). Analisa Performa Internal Combustion Engine Satu Silinder 150cc Bahan Bakar Ron 92 Dengan Variasi Air-Fuel. Skripsi, Universitas Muhammadiyah Surakarta. (<https://eprints.ums.ac.id/102904/>)
- Anam, K., Feriansah, A., & Muhyi, I. (2023). Pengaruh Penggunaan Karburator Aftermarket Tipe PE 26 dan PE 28 Terhadap Daya Dan Torsi Pada Sepeda Motor Yamaha Byson 150 CC. *Surya Teknika: Jurnal Ilmiah Teknik Mesin*, 7(2), 9–15. (<https://doi.org/10.48144/suryateknika.v7i2.1623>)
- Arifin, S. (2021). Effect of using power air screw and cyclone on air–fuel equivalence ratio and carbon monoxide gas emissions in four stroke gasoline engines. *Tibuana: Journal of Applied Industrial Engineering*, 4(1), 49–54. (<https://jurnal.unitomo.ac.id/index.php/tibuana/article/view/3>)
- Budianto, K. (2023). Analisis Perbandingan Karburator Standart Dengan Karburator Variasi (PE28) Terhadap Torsi Pada Mesin Sepeda Motor Supra X 125. Prosiding Seminar Nasional Fakultas Teknik (SEMASTEK), Universitas Islam Majapahit. (<http://semastek.unim.ac.id/index.php/semastek/article/view/179>)
- Harahap, L. Q., & Junaidi. (2022). Analisa Performa Honda Supra X 125 Menggunakan Karburator Standart dan Karburator Racing Berbahan Bakar Pertalite. *Buletin Utama Teknik*, 17(2), 108–113. (<https://jurnal.uisu.ac.id/index.php/but/article/view/4948>)
- Hartanto, H. W., Jauhari, C., & Iskandar, I. (2020). Kaji Eksperimental Perubahan *Air Fuel Ratio* Terhadap Daya dan Torsi Motor Otto Honda L15A7. *Cylinder: Jurnal Ilmiah Teknik Mesin*, 6(1), 13–17. (<https://jurnal.unmer.ac.id/index.php/cylinder>)
- Odunlami, O., Oderinde, O. K., Akeredolu, F. A., & Sonibare, J. (2021). The effect of air-fuel ratio on tailpipe exhaust emission of motorcycles. *Fuel Communications*, 11, 100040. (<https://doi.org/10.1016/j.jfueco.2021.100040>)

- Anam, K. (2024). Studi Eksperimental Penggunaan Karburator Aftermarket pada Kendaraan Bermotor Terhadap Performa Mesin. *Jurnal Teknik Mesin dan Otomotif*, 12(2), 45-52.
(https://jurnal.umpp.ac.id/index.php/surya_teknika/article/view/1994)
- Heywood, J. B. (2018). *Internal Combustion Engine Fundamentals* (2nd ed.). McGraw-Hill Education.
(<https://www.mheducation.com/highered/product/internal-combustion-engine-fundamentals-heywood/M91812691.html>)
- Pulkrabek, W. W. (2019). *Engineering Fundamentals of the Internal Combustion Engine* (2nd ed.). Pearson. (<https://www.pearson.com/en-us/subject-catalog/p/engineering-fundamentals-of-the-internal-combustion-engine/P200000003256/9780131405707>)
- Wibowo, I. Z. B. (2026). Studi Komparasi Sistem Pencampuran Bahan Bakar Terhadap Prestasi Mesin Bakar Dalam. *Jurnal Teknik Mesin (JATVE)*, 14(1), 12-21.
(<https://journal.upy.ac.id/index.php/jatve/article/view/9159>)
- Yusnawan, A. (2024). Analisis Pengaruh Perbandingan *Air Fuel Ratio* (AFR) Terhadap Prestasi Dan Emisi Gas Buang Mesin Bensin 4 Langkah. *Repository Unugiri*, 5(2), 115-124.
(<https://repository.unugiri.ac.id:8443/id/eprint/6612/>)