

DAFTAR PUSTAKA

- Aliakbari, K., Nejad, R. M., Toroq, S. K. P., Macek, W., & Branco, R. (2022). Assessment of unusual failure in crankshaft of heavy-duty truck engine. *Engineering Failure Analysis*, 134(December 2021), 106085. <https://doi.org/10.1016/j.engfailanal.2022.106085>
- Digiroom, A. 2000. (2022). *Mengenal 5 Perbedaan Mesin Bensin dan Mesin Diesel*. <https://auto2000.co.id/berita-dan-tips/perbedaan-mesin-bensin-dan-mesin-diesel#>
- Kemdikbud. (2008). *Prinsip Kerja Sistem Bahan Bakar Diesel - M-Edukasi*. <https://m-edukasi.kemdikbud.go.id/medukasi/produk-files/kontenonline/online2008/sistemdiesel/mat1.html>
- Ltd, C. of A. P. (2003). *Fundamental Diesel Engine*. Asia Pacific Learning.
- Minir. (2022). *Preventive Maintenance Concept: Teknik Scheduled Oil Sampling Pada Unit Alat Berat*. <https://www.anakteknik.co.id/112616574716750221770/articles/preventive-maintenance-concept-teknik-scheduled-oil-sampling-pada-unit-alat-berat>
- Nusantara, P. P. (2003). *Mechanic Development*. PT. Pamapersada Nusantara.
- Otegui, J. L. (2014). Failure analysis: Fundamentals and applications in mechanical components. In *Failure Analysis: Fundamentals and Applications in Mechanical Components* (Vol. 9783319039). <https://doi.org/10.1007/978-3-319-03910-7>
- PT. Trakindo Utama, I. (2007). *Fundamental Diesel Engine*. Training Center Dept. PT Trakindo Utama.
- PT Tachenomics, I. (2013). *Program Analisa Pelumas*. Tachenomics.
- Surdia, T., & Saito, S. (1985). *Pengetahuan Bahan Teknik*. Pradnya Paramita.
- Tractors, U. (2008). *Basic Maintenance*. Yayasan Karya Bakti United Tractors.
- Trakindo. (2011). *Applied Failure Analysis*. PT. Trakindo.
- Whitby, J. D. (1963). Internal combustion. *Canadian Anaesthetists' Society Journal*, 10(1), 83–85. <https://doi.org/10.1007/BF03020166>
- Witek, L., Sikora, M., Stachowicz, F., & Trzepiecinski, T. (2017). Stress and failure analysis of the crankshaft of diesel engine. *Engineering Failure Analysis*, 82(June), 703–712. <https://doi.org/10.1016/j.engfailanal.2017.06.001>
- Zhang, Q., Zuo, Z., & Liu, J. (2013). Failure analysis of a diesel engine cylinder head based on finite element method. *Engineering Failure Analysis*, 34, 51–58. <https://doi.org/10.1016/j.engfailanal.2013.07.023>