

## DAFTAR PUSTAKA

- ASTM International. (2016). *Standard Test Method for Determination of Wear Metals and Contaminants in Used Lubricating Oils or Used Hydraulic Fluids by Rotating Disc Electrode Atomic Emission Spectrometry*. ASTM D6595. DOI: 10.1520/D6595-16.
- Adi, A. C. (2024). DMO Terpenuhi, Produksi Batubara Lampau Target 2023. Jakarta: Kementerian Energi dan Sumber Daya Mineral. Diakses dari: <https://www.esdm.go.id/id/media-center/arsip-berita/dmo-terpenuhi-produksi-batubara-lampau-target-2023>.
- Buma. (2013). *Condition Based Monitoring*. Jakarta: Buma Maintenance Management System.
- Buma. (2013). Panduan Program Pemeriksaan Mesin. Jakarta: Buma Maintenance Management System.
- Callister, W. D., & Rethwisch, D. G. (2013). *Materials Science and Engineering: An Introduction*. United States: Wiley.
- Curtis, T. A., Duhaime, D. L., Tata, A. P., Bock, P. D., (2011). *Temperature management system for transmission*.
- Du, Y., Wu, T., Wang, L., Gong, R. (2017). *Investigation on on-line monitoring method for lubricating oil deterioration*. Mechanics & Industry, DOI: 10.1051/MECA/2017022.
- Hannifuddin, M., Fibria, M., Hastuningtyas, S, S. Penggunaan *Infra Red Oil Analyser* untuk Memantau Kondisi Minyak Lumas Mesin Diesel. Jakarta: Lembaran Publikasi Lemigas. vol. 45, no. 1, pp. 71–78, 2022, DOI: 10.29017/lpmgb.45.1.685
- Holloway, M. (2011). *The Oil Analysis Handbook*. United States: NCH Corporation.
- Jablonski, A. (2023). *Rational Resampling Ratio as Enhancement to Shaft Imbalance Detection*. Poland: AGH University of Science and Technology.
- Kader, M, K., Ramani, T., (2015). *Effect of Extended Idle on Oil Degradation Rates of Heavy-Duty Vehicles*. International Journal of Heavy Vehicle Systems, 22(3).
- Komatsu. (2019). *Guidance for Reusable Parts*. Japan: Komatsu LTD.

- LGMG. (2019). *Operation and Maintenance Manual CMT 96*. China: Lingong Group Jinan Heavy Machinery CO. , LTD.
- LGMG. (2019). *Part Manual Book CMT 96*. China: Lingong Group Jinan Heavy Machinery CO. , LTD.
- Maulana, E. (2018). *Analisa Kerusakan Sistem Transmisi Pada Wheel Loader Shantui SL30W*. Surakarta: Universitas Muhammadiyah Surakarta.
- Murr, E. L. (2014). *Fracture Mode and Mechanisms*. Metallurgical and Materials Engineering. Texas: The University of Texas
- Oliver, Pascal, Heipl., Dirk, Bartel., Marc, Wettlaufer. (2023). *Test method for determining the scuffing capacity of oils with reduced oil volume*. Proceedings of the Institution of Mechanical Engineers, Part J: Journal of Engineering Tribology, DOI: 10.1177/13506501231172637
- Pangestu, W. P., Idrus, D. A., Renaldi, P. (2018). *Pembuatan Alat Simulasi Torque Converter Type Conventional*. Makassar: Politeknik Negeri Ujung Panjang.
- PT Trakindo. (2011). *Apllied Failure Analysis Buku Panduan Siswa*. Cilengsi: Training Center PT Trakindo Utama.
- PT United Tractors. (2013). *Basic Maintenance*. Jakarta: Yayasan Karya Bakti United Tractors.
- PT United Tractors. (2019). *Panduan PAP*. Jakarta: Yayasan Karya Bakti United Tractors.
- Sumarno, D. P. (2020). *Analisis Penyebab Kerusakan Transmisi pada Dump Truck Komatsu HD 465-7R*. Yogyakarta: Universitas Gadjah Mada.
- Sugiono. (2013). *Metode Penelitian Kuantitatif dan R&D*. Bandung: Alfabeta.
- Tamara, F. (2019). *Basic Oil Analysis*. Gunnedah: Techonomics International.
- Talhi. M., Flazi. S., Fofana. I. (2014). *Impact of local overheating and electrical discharge on the streaming electrification of transformer oil*. DOI: 10.1109/ICDL.2014.6893162
- XI'AN FC. (2019). *Operation and Maintenance Manual CMT 96*. China: XI'AN FC Intelligence Transmission CO. , LTD.