

DAFTAR PUSTAKA

- Blank, L., & Tarquin, A. (2008). *Basics of Engineering Economy* (1st ed.). McGraw-Hill Higher Education.
- Bridgestone. (2018). *Bridgestone Off The Road Tires Data Book*.
- Bridgestone. (2024). *Kerusakan Radial*. <https://id.scribd.com/document/744022982/Kerusakan-Radial>
- Caterpillar. (n.d.). *773 Off-Highway Truck specifications*. Caterpillar. <https://h-cpc.cat.com/>
- Caterpillar. (2022). Caterpillar Performance Handbook. In *Caterpillar*.
- Dilmha, R., Franto, & Mardiah. (2024). Rekonsiliasi Sequenc E Penambangan Berdasarkan Mine Plan Design Di Pit 4 Pada Bulan Oktober Tahun 2023 PT. Dizamatra Powerindo. *Seminar Nasional Penelitian dan Pengabdian pada Masyarakat 2024*, 24–25.
- Galatia, D. (2020). Investigating the Cause of Premature Tyre Failure of Open Pit Mine Dump Trucks: A Case of ABC Mine, Northeast Africa. *International Journal of Novel Research in Engineering and Science*, 7(1), 20–42. www.noveltyjournals.com
- Goodyear. (2021). *Goodyear Off The Road Engineering Data*.
- Heavy-Spec. (n.d.). *Caterpillar 775F Specifications*. Heavy-Spec. <https://heavy-spec.com/rock-truck/1264-caterpillar-775f.html>
- Hia, S. W. (2024). Application of Measurement System Analysis (MSA) for Assesment of Tire Pressure Monitoring in Coal Mining Trucks. *Indonesian Journal of Industrial Engineering & Management*, 5(3), 702–708. <https://doi.org/10.22441/ijiem.v5i3.26255>
- Huda, M. N., Sutrisna, & Yawara, E. (2024). Analisis Tingkat Keausan Pada Ban Dump Truck Hino Dutro 136 HDX di CV. Sari Mulia. *Jurnal Cendekia Mekanika*, 5(1), 39–47. <https://journal.itny.ac.id/index.php/cendekia/article/view/4812/1855>
- Jayaprakash, N., & Mathew, A. (2025). Real-Time Wireless Tyre Pressure Monitoring System (TPMS) for Enhanced Vehicle Safety. *Journal of Applied Science, Engineering, Technology and Management*, 03(02), 25–30.
- Kementerian Energi dan Sumber Daya Mineral Republik Indonesia. (2025). Handbook of energy and economic statistics of Indonesia 2024. In M. Of & E. and M. Resources (Ed.), *Ministry of Energy and Mineral Resource Republic Indonesia* (2024 ed.). Ministry of Energy and Mineral Resources, Republic of Indonesia. <https://www.esdm.go.id/assets/media/content/content-handbook-of-energy-and-economic-statistics-of-indonesia-2022.pdf>

- Komatsu. (2019). *Komatsu Performance Handbook*.
- Lesmana Putra, I., & Yulhendra, D. (2021). Evaluasi Kinerja Ban HD 785-7 dan 777 pada Jalan Angkut Tambang dari Front 2 ke Crusher III A dan III B Penambangan Batu Kapur PT Semen Padang. *Jurnal Bina Tambang*, 6(1), 239–250.
- Lindeque, G. C. (2016). A Critical Investigation into Tyre Life on an Iron Ore Haulage System. *The Journal of The Southern African Institute of Mining and Metallurgy*, 116, 317–322.
- Michelin. (2019). *Technical Data Book Michelin Truck and Bus Tyres*. Michelin. <https://b2b.middle-east.michelin.com/help-advice/documents>
- Michelin. (2022). *Michelin Technical Data Earthmover Tires* (Earthmover).
- Nyaaba, W., Bolarinwa, E. O., & Frimpong, S. (2019). Durability Prediction of an Ultra-Large Mining Truck Tire Using an Enhanced Finite Element Method. *Proceedings of the Institution of Mechanical Engineers, Part D: Journal of Automobile Engineering*, 233(1), 161–169. <https://doi.org/10.1177/0954407018795278>
- Peres, F. F. (2026). Effect sizes for nonparametric tests. *Biochemia Medica*, 36(1), 1–12. <https://doi.org/https://doi.org/10.11613/BM.2026.010101>
- Pradana, M. R. (2025). *Analisis Pengaruh Kondisi Operasional terhadap Umur Pakai Tyre Rigid Dump Truck Berkapasitas 100 Ton di PT Harmoni Panca Utama Jobsite Tambang Damai* [Universitas Gadjah Mada]. <https://etd.repository.ugm.ac.id/penelitian/detail/260714>
- PT Cipta Kridatama. (2007). *Instruksi Kerja Tire Inspection* (IK-00-PLT-).
- PT Cipta Kridatama. (2024a). *Kajian Teknis Tyre Pressure Monitoring System*.
- PT Cipta Kridatama. (2024b). *Tyre Management* (CK-PR-PLT-).
- Shakenov, A., Śladowski, A., & Stolpovskikh, I. (2022). Haul Road Condition Impact on Tire Life of Mining Dump Truck | Вплив Стану Технологічних Доріг На Ходимість Шин Кар'єрних Самоскидів. *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, 6, 25–29. <https://doi.org/https://doi.org/10.33271/nvngu/2022?6/0251>
- Simard, S. R., Gamache, M., & Doyon-poulin, P. (2023). Current Practices for Preventive Maintenance and Expectations for Predictive Maintenance in East-Canadian Mines. *Mining*, 3(1), 26–53. <https://doi.org/https://doi.org/10.3390/mining3010002>
- Sivaraos, Raguvaran, M. J., Ali, A., Abdullah, M. F., Sivakumar, D., Ali, M. A. M., Hambali, A., Salleh, M., & Umesh, K. (2019). Investigation of Tyre Pressure Drop Phenomenon Using Specially Designed Real-Time Data Mining and Storage System. *International Journal of Recent Technology and Engineering (IJRTE) ISSN:.*, 5, 533–537.
- Sugiyono. (2023). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (Sutopo (ed.); 2 ed.). Alfabeta.

Szczucka-Lasota, B., Węgrzyn, T., Łazarz, B., & Kaminska, J. A. (2021). Tire Pressure Remote Monitoring System Reducing the Rubber Waste. *Transportation Research Part D: Transport and Environment*, 98, 1–16. <https://doi.org/10.1016/j.trd.2021.102987>