

DAFTAR PUSTAKA

- [1] K. Kato, "Wear in relation to friction — a review," *Wear*, vol. 241, no. 2, pp. 151–157, Jul. 2000, doi: 10.1016/S0043-1648(00)00382-3.
- [2] W. Zhai, N. Srikanth, L. B. Kong, and K. Zhou, "Carbon nanomaterials in tribology," 2017, *Elsevier Ltd*. doi: 10.1016/j.carbon.2017.04.027.
- [3] A. Yahaya, S. Samion, S. M. A. Aziz, Z. Paiman, and M. N. Musa, "Tribological characteristics of palm olein under conditions of elevated temperature and effect of addition molybdenum disulfide at high load," *Jurnal Tribologi*, vol. 43, no. August, pp. 17–30, 2024.
- [4] C. Li *et al.*, "Optimization of pore structure and wet tribological properties of paper-based friction materials using chemical foaming technology," vol. 10, no. 9, pp. 1317–1334, 2022.
- [5] C. Ren, X. Zhang, M. Jia, J. Li, M. Shi, and Y. Niu, "Antifoaming Agent for Lubricating Oil: Preparation, Mechanism and Application," 2023.
- [6] S. Widodo, M. Hanifuddin, and R. Malam Karina, "Foaming can reduce lubrication of lubricants so caused wear," *Scientific Contributions Oil and Gas*, vol. VII. 41, pp. 137–143, Dec. 2018, doi: 10.29017/SCOG.41.3.332.
- [7] L. Ugolini *et al.*, "Technical Performance and Chemical–Physical Property Assessment of Safflower Oil Tested in an Experimental Hydraulic Test Rig," *Lubricants*, vol. 11, no. 2, 2023, doi: 10.3390/lubricants11020039.
- [8] M. Arisandi, Darmanto, and T. Priangkoso, "Analisa Pengaruh Bahan Dasar Pelumas Terhadap Viskositas Pelumas Dan Konsumsi Bahan Bakar," *Momentum*, vol. 8, no. 1, pp. 56–61, 2012.
- [9] Darmanto, "Mengenal Pelumas Pada Mesin," *Momentum*, vol. 7, no. 1, pp. 5–10, 2011.
- [10] I. Syafa'at, "Tribologi, Daerah Pelumasan Dan Keausan," *Jurnal Momentum UNWAHAS*, vol. 4, no. 2, pp. 21–26, 2008.
- [11] A. A. Pratama, P. T. Kimia, F. Teknik, and U. Negeri, "Proses Pembuatan Minyak Pelumas Mineral Dari Minyak Bumi," *Jurnal Kompetensi Teknik*, vol. 11, no. 1, pp. 19–24, 2019.
- [12] Sukirno, "Pelumasan Dan Teknologi Pelumas," *Lecture Note Pelumasan dan Teknologi Pelumasan*, p. 87, 2010. Departemen Teknik Kimia, Fakultas Teknik Universitas Indonesia

- [13] F. Ridelva, “Pembuatan Dan Pengujian Alat Uji,” *J. T. Mesin*, FT, Universitas Andalas, Padang, 2017, (50-65).
- [14] M. Gazi “Pengaruh Foaming Pada Minyak Pelumas Berbahan Dasar Minyak Kelapa Sawit Terhadap Laju Keausan.” *J. T. Mesin*, FT, Universitas Andalas, Padang, 2025.

