

DAFTAR PUSTAKA

- [1] A. Paar, "SAE Viscosity Grades." [Online]. Available: <https://wiki.anton-paar.com/en/sae-viscosity-grades/?utm>
- [2] A. Surbakti, K. K. Oli, K. Bahan, and L. Belakang, "PENGARUH JENIS OLI TERHADAP KONSUMSI BAHAN BAKAR SEPEDA MOTOR 125 CC," vol. 4, no. 1, pp. 1–6, 2019.
- [3] Ikhsanul Fikri, "PERBANDINGAN SIFAT FISIK DAN TRIBOLOGI MINYAK KELAPA DAN MINYAK SAWIT DENGAN OLIVE OIL SEBAGAI ZAT ADITIF PADA ALAT UJI PIN ON DISC," padang, 2018.
- [4] I Syafa'at, "Tribologi, Daerah Pelumasan dan Keausan," Semarang, 2008.
- [5] R. Siskayanti and M. E. Kosim, "Analisis Pengaruh Bahan Dasar Terhadap Indeks Viskositas Pelumas Berbagai Kekentalan," *J. Rekayasa Proses*, vol. 11, no. 2, p. 94, 2018, doi: 10.22146/jrekpros.31147.
- [6] S Rațiu et al 2020 J. Phys, "Study of temperature dependent viscosity of different types of engine used oils," 2020. [Online]. Available: <https://iopscience.iop.org/article/10.1088/1742-6596/1426/1/012001/pdf>
- [7] C. J. Seeton, "Viscosity Temperature Correlation For Liquids," no. 1, pp. 1–12, 2006.
- [8] B. R. Höhn and K. Michaelis, "Influence of oil temperature on gear failures," *Tribol. Int.*, vol. 37, no. 2, pp. 103–109, 2004, doi: 10.1016/S0301-679X(03)00047-1.
- [9] S. Wang, Y. Z. Hu, W. Z. Wang, and H. Wang, "Effects of surface roughness on sliding friction in lubricated-point contacts: Experimental and numerical studies," *J. Tribol.*, vol. 129, no. 4, pp. 809–817, 2007, doi: 10.1115/1.2768081.
- [10] T. W. Selby, "The non-newtonian characteristics of lubricating oils," *ASLE Trans.*, vol. 1, no. 1, pp. 68–81, 1958, doi: 10.1080/05698195808972315.
- [11] S. Stephan, S. Schmitt, H. Hasse, and H. M. Urbassek, "Molecular dynamics simulation of the Stribeck curve: Boundary lubrication, mixed lubrication, and hydrodynamic lubrication on the atomistic level," *Friction*, vol. 11, no. 12, pp. 2342–2366, 2023, doi: 10.1007/s40544-023-0745-y.