

## DAFTAR PUSTAKA

- Arijanto, Yohana, E., & Sinaga, F. (2015). Analisis Pengaruh Kekentalan Fluida Air dan Minyak Kelapa Pada Performansi Pompa Sentrifugal. *Jurnal Teknik Mesin*, 3(2), 212-219.
- Çengel, Y. A., & Cimbala, J. M. (2018). *Fluid Mechanics: Fundamentals and Applications* (4th ed.). McGraw-Hill Education.
- Dewangan, S. K., Shrivastava, S. K., Haldar, R., Yadav, A., & Giri, V. (2023). Effect of Density and Viscosity on Flow Characteristics of Water: A Review. *International Journal of Research Publication and Reviews*, 4(6), 1982–1985.
- Hariyadi, S. (2020). Analisis Perbandingan Velocity Dan Shear Stress Perkembangan Boundary Layer Flat Plate Menggunakan Turbulent Model  $k - \epsilon$  Standard, Realizable, RNG. *Jurnal Teknik Mesin*, 9(1), 27-36.
- Hashimoto, H., & Sudo, S. (1988). Violent Liquid Sloshing in Vertically Excited Cylindrical Containers. *Experimental Thermal and Fluid Science*, 1(2), 171-178.
- Hassan, Y. A., & Dominguez-Ontiveros, E. E. (2008). Flow visualization in a pebble bed reactor experiment using PIV and refractive index matching techniques. *Nuclear Engineering and Design*, 238(11), 3080-3085.
- Kuntoro, H. Y., Widyaparaga, A., Deendarlianto, & Indarto. (2015). Experimental study of the interfacial waves in horizontal stratified gas-liquid two-phase flows by using the developed image processing technique. *Proceedings of the 10th International Forum on Strategic Technology*, Universitas Gadjah Mada.
- Liu, D., Lu, T., Qi, C., & Cai, W. (2023). Influence of liquid viscosity on surface wave motion in a vertical cylindrical tank. *Ocean Engineering*, 289, 116192.
- Munson, B. R., Okiishi, T. H., Huebsch, W. W., & Rothmayer, A. P. (2013). *Fundamentals of Fluid Mechanics* (7th ed.). Wiley.



- Murti, P., Widyaparaga, A., Putra, N., & Deendarlianto. (2020). Suppression of liquid surface instability induced by finite-amplitude oscillation in liquid piston Stirling engine. *Journal of Applied Physics*, 127(22), 224901.
- Padmanaban, A. (2006). *Film thickness measurements in falling annular films*.
- Rao, S. S. (2011). *Mechanical Vibrations* (5th ed.). Prentice Hall.
- Romanelli, A. (2019). The Fluidyne engine. *American Journal of Physics*, 87(1), 33-37.
- Sadiana, R. (2016). Analisis Sistem Getaran pada Mesin Kompresor Torak. *Jurnal Ilmiah Teknik Mesin*, 4(2), 41-46.
- Sucipto, Widyaparaga, A., Putra, N., & Deendarlianto. (2021). Studi awal fenomena osilasi antarmuka air-udara pada pipa vertikal dan hubungannya dengan frekuensi osilasi dan level getaran. *Jurnal Rekayasa Mesin*, 12(1), 1-9.
- Walker, G., & Senft, J. R. (1985). *Free Piston Stirling Engines*. Springer-Verlag.
- Wright, S. F., Zadrazil, I., & Markides, C. N. (2017). A review of solid–fluid selection options for optical-based measurements in single-phase liquid, two-phase liquid–liquid and multiphase solid–liquid flows. *Experiments in Fluids*, 58(9), 108.