

DAFTAR PUSTAKA

- Budris, A. R., & May, W. R. (2021). *Pump performance and applications*. McGraw-Hill Education.
- Budynas, R. G., & Nisbett, J. K. (2020). *Shigley's mechanical engineering design (11th ed.)*. McGraw-Hill Education.
- Gulich, J. (2014). *Centrifugal Pumps*. Springer.
- Gulich, J. F. (2021). *Centrifugal pumps (3rd ed.)*. Springer.
- Hydraulic Institute. (2024). *Pump fundamentals and system optimization*. Hydraulic Institute.
- Karassik, I. J., Messina, J. P., Cooper, P., & Heald, C. C. (2022). *Pump handbook (4th ed.)*. McGraw-Hill Education.
- Musyaffa, M.N.H., Nazarudin S., Bambang, Y. (2023). *Simulasi Kinerja Pompa Rumah Tangga Menggunakan Numerik*. 11(3), 338–343.
- Sulistyorini, E., Nurpriyanti, I., & Martini, N. (2023). Analisis Optimasi Desain Simulasi Cfd Dan Fsi Antara Impeller Circular Arc Dan Model Variasi. In *MEKANIKA: Jurnal Teknik Mesin* (Vol. 9, Issue 1). <https://doi.org/10.30996/jm.v9i1.9459>
- Sutardi., and Adliansyah, R. (2021). *Effect of Impeller Trimming on Centrifugal Pump*. *October*, 663–675.
- White, F. M. (2021). *Fluid mechanics (9th ed.)*. McGraw-Hill Education.
- Zhao, K., Lou, Y., Peng, G., Liu, C., & Chang, H. (2023). A Review of the Development and Research Status of Symmetrical Diaphragm Pumps. *Symmetry*, 15(11). doi:10.3390/sym15112091