

## DAFTAR PUSTAKA

- Arijanto, Yohana, E., Sinaga, F.T.H., 2015, Analisis Pengaruh Kekentalan Fluida Air dan Minyak Kelapa pada Performansi Pompa Sentrifugal, Vol. 3, No. 2.
- Brewster, H.D., 2009, *Fluid Mechanics*, 1<sup>st</sup> ed., Oxford Book Company, Delhi.
- Castrol Lubricant Guide, 2014, citing Computer References, [https://www.castrol.com/id\\_id/indonesia/home/car-engine-oil-and-fluids/engine-oils/engine-oil-brands/castrol-magnatec-brand/castrol-magnatec.html](https://www.castrol.com/id_id/indonesia/home/car-engine-oil-and-fluids/engine-oils/engine-oil-brands/castrol-magnatec-brand/castrol-magnatec.html), online accessed on June 6 2022.
- Hashimoto, H., Sudo, S., 1984, Dynamic Behavior of Liquid Free Surface in a Cylindrical Containers Subject to Vertical Vibration, *Bulletin of JSME*, Vol.27, No.227.
- Hashimoto, H., Sudo, S., 1988, Violent Liquid Sloshing in Vertically Excited Cylindrical Containers, *Experimental and Fluid Science*.
- Rao, S.S., 2010, *Mechanical Vibrations*, 5<sup>th</sup> ed., Prentice Hall, New Jersey.
- McAndrew, A., 2004, *An Introduction to Digital Image Processing with MATLAB*.
- Munson, B.R., Young, D.F., Okiishi, T.H., 2002, *Fundamentals of Fluid Mechanics*, 4<sup>th</sup> ed., John Wiley & Sons, New Jersey.
- Romanelli, A., 2019, The Fluidyne Engine, *American Journal of Physics*, Vol. 87, No. 1.
- Sena, Boni, 2012, Pengaruh Densitas dan Viskositas terhadap Profil Kecepatan pada Aliran Fluida Laminar di Dalam Pipa Horizontal, Faktor Exacta Vol. 5 No. 3: 192-201.
- SINGER Lubricant Guide, 2013, citing Computer References, <https://www.singer.com.br/wp-content/uploads/2013/02/Ficha-de-Seguran%C3%A7a-ingl%C3%AAs.pdf>, online accessed on June 6 2022.
- Spotts, M.F., 1981, *Design of Machine Elements*, 5<sup>th</sup> ed., Prentice Hall of India, New Delhi.

- Sucipto, Miasa, I.M., Widyaparaga, A., Prakarso, H., 2021, Studi Awal Fenomena Osilasi Antarmuka Air-Udara pada Pipa Vertikal dan Hubungannya dengan Frekuensi Osilasi dan Level Getaran, *Prosiding SNTTM XIX*.
- Taylor, S.G., 1949, The Instability of Liquid Surfaces When Accelerated in a Direction Perpendicular to Their Plane.
- Walker, G., Senft, J.R., 1985, *Free Piston Stirling Engine*, 1<sup>st</sup> ed., Springer-Verlag, Berlin.
- Widyatama, A., Dinaryanto, O., Indarto., Deendarlianto, 2017, The Development of Image Processing Technique to Study the Interfacial Behavior of Air-Water Slug Two-Phase Flow In Horizontal Pipes, *Flow Measurement and Instrumentation*, Vol. 59.