

## DAFTAR PUSTAKA

- Almeida, A. T. De, Ferreira, F. J. T. E., Fonseca, P., Chretien, B., Falkner, H., Reichert, J. C. C., West, M., & Nielsen, S. B. (2000). *VSDs for Electric Motor Systems*.
- Brigham, E. F., & Houston, J. F. (2018). *Essentials of Financial Management (Fourth Edition)*.
- Çengel, Y. A., Boles, M. A., & Kanoğlu, M. (2019). *Thermodynamics - An Engineering Approach-McGraw-Hill Education (2019)*.
- Çengel, Y. A., & Cimbala, J. M. (2006). *Fluid Mechanic - Fundamental and Applications*.
- Dencio, M. S., Mutiara S.W., L., Febrianto, H. A., Purdanto, A., Wardhana, F. D., Wicaksono, W. P. A., Hidayatullah, M. T., Khasmadin, M. F., Firdausi, M., Sarwono, E., & Yurisman, E. (2021). *Evaluasi Pemanfaatan Energi GDE Patuha 2021 - ISBN*.
- Holmgren, M. (2024). *IAPWS IF97 Excel Steam Tables*.  
[https://www.me.iitb.ac.in/~kiyer/me209/Steam\\_Excel.xls](https://www.me.iitb.ac.in/~kiyer/me209/Steam_Excel.xls)
- Karassik, I. J., Messina, J. P., Cooper, P., & Heald, C. C. (2008). *Pump Handbook*.
- Keputusan Menteri Keuangan Nomor 295-KMK-62019 (2019).
- Keulenaer H, D., Belmans R., Blaustein E., Chapman D., Almeida, A. T. De, De Wachter, B., & Radgen P. (2004). *Energy Efficient Motor Driven Systems*.
- Liang, J., Li, L., Li, Y., Wang, Y., & Feng, X. (2022). Operation optimization of existing industrial circulating water system considering variable frequency drive. *Chemical Engineering Research and Design*.
- Lönnerberg, M. (2007). *Variable Speed Drives for energy savings in hospitals*.

Merdeka. (2022). *IRR adalah Internal Rate of Return, Ketahui Fungsinya dalam Investasi*. <https://www.merdeka.com/>: <https://www.merdeka.com/sumut/irr-adalah-internal-rate-of-return-ketahui-fungsinya-dalam-investasi-kln.html?page=3>

Pusat Penelitian Panas Bumi UGM. (2024). *Kajian Efisiensi PLTP Patuha Unit 1*.

Saidur, R. (2010). A review on electrical motors energy use and energy savings. Dalam *Renewable and Sustainable Energy Reviews* (Vol. 14, Nomor 3, hlm. 877–898).

Saidur, R., Mekhilef, S., Ali, M. B., Safari, A., & Mohammed, H. A. (2012). Applications of variable speed drive (VSD) in electrical motors energy savings. Dalam *Renewable and Sustainable Energy Reviews* (Vol. 16, Nomor 1, hlm. 543–550). Elsevier Ltd.

Sampoerna University. (2022, Juli 7). *Apa itu Net Present Value (NPV)? Fungsi dan Manfaatnya*. [www.sampoernauniversity.ac.id](http://www.sampoernauniversity.ac.id): <https://www.sampoernauniversity.ac.id/id/apa-itu-net-present-value-npv/>

U.S. Department of Energy. (2004). *Variable speed pumping a guide to successful applications*.

Zulkarnain, A. M. (2008). *SKRIPSI OPTIMALISASI KERJA MAIN COOLING WATER PUMP (MCWP) DENGAN VFD (VARIABLE FREQUENCY DRIVE) UNTUK PENGHEMATAN LISTRIK PS (PEMAKAIAN SENDIRI) PADA PEMBANGKIT LISTRIK TENAGA PANAS BUMI (PLTP)*.