BAB VI
DAFTAR PUSTAKA

Abbas, H., Jamaluddin, J., Arif, M., & Amiruddin, A. (2020). Analisa Pembangkit Tenaga Listrik Dengan Tenaga Uap Di Pltu. *ILTEK : Jurnal Teknologi*, *15*(2), 103–106. https://doi.org/10.47398/iltek.v15i2.528

Adibhatla, S., & Kaushik, S. C. (2014). Energy and exergy analysis of a super critical thermal power plant at various load conditions under constant and pure sliding pressure operation. *Applied Thermal Engineering*, *73*(1), 51–65. https://doi.org/10.1016/j.applthermaleng.2014.07.030

ASME PTC 4. (2013). Fired Steam Generators. *Asme Ptc 4*, *2013*.

ASME PTC 46 - 1996.pdf. (n.d.).

ASME PTC 6A 2000 The test code for steam turbine.pdf. (n.d.).

BPPT. (2021). *OUTLOOK ENERGI INDONESIA 2021 Perspektif Teknologi Energi Indonesia: Tenaga Surya untuk Penyediaan Energi Charging Station*.

Fluid, R. W. (2019). Cycle Tempo Power Simulation of the Variations in Heat Source. *International Journal of Technology 10*, *10*(5), 979–987.

Fu, P., Wang, N., Wang, L., Morosuk, T., Yang, Y., & Tsatsaronis, G. (2016). Performance degradation diagnosis of thermal power plants: A method based on advanced exergy analysis. *Energy Conversion and Management*, *130*, 219–229. https://doi.org/10.1016/j.enconman.2016.10.054

Gunawan, Y., Simorangkir, C. L. F., & Aman, M. (2017). Analisis Kinerja Pltu Indramayu Sepanjang Tahun 2015 Performance Analysis of Indramayu ' S Coal-Fired Power Plants in Year 2015. *Ketenagalistrikan Dan Energi Terbarukan*, *16*(2), 97–106.

Kolb, G. J. (2011). An Evaluation of Possible Next-Generation High-Temperature Molten-Salt Power Towers, SAND2011-9320. *Sandia National Laboratories*, *SAND2011-9*(December), 121. https://doi.org/10.2172/1035342

Kumar, A. (2018). *Energy Audit of Coal Fired Thermal Power Plant*. *7*(07), 1–9.

Kumar, R., Jilte, R., Ahmadi, M. H., & Kaushal, R. (2019). A simulation model for thermal performance prediction of a coal-fired power plant. *International Journal of Low-Carbon*

Technologies, *14*(2), 122–134. https://doi.org/10.1093/ijlct/cty059

Laković, M., Banjac, M., Jović, M., & Mitrović, D. (2016). Coal-fired power plants energy efficiency and climate change-current state and future. *Facta Universitatis, Series: Working and Living Environmental Protection*, *12*(April 2016), 217–227.

Narwal, M. S. (2017). ENERGY AUDITING OF THERMAL POWER PLANT :A Case Study. *International Journal of Recent Trends in Engineering and Research*, *3*(3), 208–218. https://doi.org/10.23883/ijrter.2017.3069.nthzu

Rasheed, R., Javed, H., Rizwan, A., Sharif, F., Yasar, A., Tabinda, A. B., Ahmad, S. R., Wang, Y., & Su, Y. (2021). Life cycle assessment of a cleaner supercritical coal-fired power plant. *Journal of Cleaner Production*, *279*, 123869. https://doi.org/10.1016/j.jclepro.2020.123869

Syahputera, I. M., Kamal, D. M., & Ekayuliana, A. (2018). Analisis Pengaruh Nilai Kalori Batubara terhadap Konsumsi Bahan Bakar dan Biaya Produksi Listrik. *Seminar Nasional Teknik Mesin*, 474–483. http://semnas.mesin.pnj.ac.id/prosiding/2018_pdf/A054.pdf

Tim Sekretaris Jenderal Dewan Energi Nasional. (2019). Indonesia Energy Out Look 2019. *Journal of Chemical Information and Modeling*, *53*(9), 1689–1699.

Zhang, W., Niu, P., Li, G., & Li, P. (2013). Forecasting of turbine heat rate with online least squares support vector machine based on gravitational search algorithm. *Knowledge-Based Systems*, *39*, 34–44. https://doi.org/10.1016/j.knosys.2012.10.004