

DAFTAR PUSTAKA

- Dadzie, F. Y. (2008). *Design of a Grid Connected Photovoltaic System for KNUST and Economic and Environmental Analysis of the Designed System*. (February).
- Elektro, J. T., & Teknik, F. (2017). *Hybrid Bayu Dan Surya Di Plth Pantai Baru*.
- Erlich, I., Neumann, T., Shewarega, F., Schegner, P., & Meyer, J. (2013). Wind turbine negative sequence current control and its effect on power system protection. *IEEE Power and Energy Society General Meeting*, (Type 3), 0–4. <https://doi.org/10.1109/PESMG.2013.6672880>
- Liliaana, & Syahputra. (2014). *Penempatan Svc (Static Var Compensator)*. 12(1), 1–8.
- Mäki, K., Repo, S., & Järventausta, P. (2014). Effect of wind power based distributed generation on protection of distribution network. *IEE Conference Publication*, 1, 327–330.
- Muljadi, E., Samaan, N., Gevorgian, V., Li, J., & Pasupulati, S. (2010). Short circuit current contribution for different wind turbine generator types. *IEEE PES General Meeting, PES 2010*, (March). <https://doi.org/10.1109/PES.2010.5589677>
- Saputra, M. (2018). *ANALISIS KEANDALAN KOMPONEN-KOMPONEN LISTRIK PADA PEMBANGKIT LISTRIK TENAGA SURYA DI PLTH BAYU BARU PANTAI BARU BANTUL DI YOGYAKARTA*. *Journal of Chemical Information and Modeling*, 53(9), pp.1689–1699.
- Teknik, F., & Elektro, D. T. (2011). *Analisis pengisian baterai pada rancangan bangun turbin angin poros vertikal tipe savonius untuk pencatuan beban listrik skripsi*.
- Tukiman, Khairul Handono, A. S. (2017). *Analisis arus hubung singkat pada sistem catu daya listrik iradiator gamma*. 1, 1–9.
- Vinet, L., & Zhedanov, A. (2011). A “missing” family of classical orthogonal polynomials. *Journal of Physics A: Mathematical and Theoretical*, 44(8), 7250–7257. <https://doi.org/10.1088/1751-8113/44/8/085201>
- Wijaya, I, K. (2007). Penggunaan Dan Pemilihan Pengaman Mini Circuit Breaker (Mcb). *Teknologi Elektro*, 6(2), 1–4. Retrieved from <https://ojs.unud.ac.id/index.php/JTE/article/download/244/197/>