

## DAFTAR PUSTAKA

- [1] Abdurrahkim, Modul Pengoperasian Generator, Cilacap: PLTU Adipala, 2015.
- [2] Onny, "Artikel Teknologi," 9 April 2015. [Online]. Available: <https://artikel-teknologi.com/pengertian-beban-resistif-induktif-dan-kapasitif-pada-jaringan-listrik-ac/>. [Diakses 11 April 2022].
- [3] Onny, "Artikel Teknologi," 21 Mei 2015. [Online]. Available: <https://artikel-teknologi.com/pengertian-daya-semu-daya-nyata-dan-daya-reaktif/>. [Diakses 11 April 2022].
- [4] Maryanto, Modul Pengoperasian Eksitasi Generator, Cilacap: PLTU Adipala, 2015.
- [5] I. P. E. Society, IEEE Guide for Abnormal Frequency Protection for Power Generating Plants, New York: The Institute of Electrical and Electronics Engineers, Inc., 2004.
- [6] I. The MathWorks, "MathWorks," The MathWorks, Inc., 1994-2022. [Online]. Available: <https://www.mathworks.com/products/matlab.html>. [Diakses 2 September 2022].
- [7] Fitrizawati, F. Wigiyanto and U. Sutisna, "Analisis Sistem Kelistrikan Pemakaian Sendiri PLTU Adipala Pada Saat Gangguan Transformator," *Intuisi Teknologi Dan Seni*, vol. 15, no. 12, pp. 28-42, 2020.
- [8] Y. DongJun, W. Hui, X. Yang, Z. Wei, L. Kangmin, L. Haojun, W. Guoliang and H. Wei, CENTRAL CONTROL OPERATION MANUAL FOR PLTU 2 JATENG 1X660MW ADIPALA, CILACAP, Jiangxi Nanchang: China National Technical Import & Export Corporation (CNTIC), 2016.
- [9] S. Kurnianto, "Analisis Performa Generator QF-110-2 PLTU Sebalang," Universitas Muhammadiyah Yogyakarta, Yogyakarta, 2018.
- [10] E. Nur W, "Analisis Perubahan Beban Terhadap Kinerja Generator Pada PT Pembangkit Jawa Bali (PJB) - Unit Pembangkit Gresik," Universitas Muhammadiyah Surakarta, Surakarta, 2021.

- [11] F. Wildani, Syarifuddin and S. Thaha, "Analisis Efisiensi Generator Pada Unit 1 Pembangkit Listrik Tenaga Uap 2x25 MW PT. Rekind Daya Mamuju," Politeknik Negeri Ujung Pandang, Makassar, 2021.
- [12] Menteri Energi dan Sumber Daya Mineral Republik Indonesia. *Aturan Jaringan Sistem Tenaga Listrik (Grid Code)*. Jakarta, Menteri Energi dan Sumber Daya Mineral Republik Indonesia, 2020, <https://peraturan.bpk.go.id/Home/Details/175314/permen-esdm-no-20-tahun-2020>. [Diakses 7 Oktober 2022].

