

DAFTAR PUSTAKA

- [1] A. Gah Manu, A. Tino, and F. Donis, “Studi Ketidakseimbangan Beban Terhadap Arus Netral dan Rugi-Rugi Pada Trafo Distribusi Di PT. PLN (Persero) Unit Layanan Pelanggan (ULP) Kupang,” *Ilmiah Flash*, vol. 6, pp. 22–29, Jun. 2020, Accessed: Oct. 16, 2024. [Online]. Available: <http://jurnal.pnk.ac.id/index.php/flash/article/view/683/292>
- [2] D. Marsudi, *Operasi Sistem Tenaga Listrik*, Kedua. Jakarta: Graha Ilmu, 2006. Accessed: Oct. 16, 2024. [Online]. Available: https://spada.uns.ac.id/pluginfile.php/821434/mod_resource/content/1/ostl-djiteng-bab-1.pdf
- [3] R. Syahputra, *Transmisi Dan Distribusi Tenaga Listrik*. Yogyakarta: Universitas Muhamadiyah Yogyakarta, 2021. Accessed: Oct. 16, 2024. [Online]. Available: https://elektro.umy.ac.id/wp-content/uploads/2023/04/Ramadoni-Syahputra__Transmisi-dan-Distribusi-Tenaga-Listrik-diktat-2.pdf
- [4] S. Manjang, I. Kitta, Syafaruddin, Yusran, I. Gunadin C, and Gassing, “Pelatihan Pemeliharaan Sistem Distribusi Tenaga Listrik pada Tenaga Kerja Perusahaan Bidang Ketenagalistrikan,” *Tepat (Teknologi Terapan Untuk Pengabdian Masyarakat)*, vol. 2, pp. 45–50, 2019, Accessed: Oct. 16, 2024. [Online]. Available: https://eng.unhas.ac.id/tepat/index.php/Jurnal_Tepat/article/view/98/43
- [5] H. Latupeirissa Leonardo, “PENGARUH KETIDAKSEIMBANGAN BEBAN TERHADAP ARUS NETRAL DAN LOSSES DAYA PADA TRAFO DISTRIBUSI GARDU KP-01 DESA HATIVE KECIL,” *SIMETRIK*, vol. 7, pp. 16–22, Dec. 2017, Accessed: Oct. 17, 2024. [Online]. Available: <https://ejournal-polnam.ac.id/index.php/JurnalSimetrik/article/view/43>
- [6] A. Supriyadi, “Hubungan Pada Transformator Tiga Fasa,” *Forum Teknologi*, vol. 7, pp. 45–52, Accessed: Oct. 16, 2024. [Online]. Available: <https://ejurnal.ppsdmmigas.esdm.go.id/sp/index.php/swarapatra/article/view/164/53>
- [7] J. E, “Studi Pengaruh Ketidakseimbangan Pembebanan Transformator Distribusi 20 KV PT PLN (PERSERO) Cabang Pontianak,” *Teknik Elektro*, vol. 2, pp. 1–6, 2016, Accessed: Oct. 16, 2024. [Online]. Available: <https://jurnal.untan.ac.id/index.php/j3eituntan/article/view/16047/13985>
- [8] A. S. Aprilian Ekianto and A. Darwanto, “Analisis Ketidakseimbangan Beban Pada Transformator Distribusi Di PT. PLN (Persero) Rayon Cepu,” *SIMETRIS*, vol. 15, pp. 35–42, Jul. 2021, Accessed: Oct. 16, 2024.

- [Online]. Available:
<https://www.jurnal.sttrcepu.ac.id/index.php/simetris/article/view/179/110>
- [9] P. Bintang Pamungkas, H. Purnomo, and T. Utomo, “ANALISIS PEMBEBANAN 3 FASA SEIMBANG DAN TIDAK SEIMBANG TERHADAP TEGANGAN KELUARAN TRANSFORMATOR HUBUNGAN TEASER (T-T),” *Mahasiswa TEUB*, vol. 7, 2018, Accessed: Oct. 16, 2024. [Online]. Available:
<https://elektro.studentjournal.ub.ac.id/index.php/teub/article/view/1158>
- [10] R. C. Dugan, M. F. McGranaghan, S. Santoso, and H. W. Beaty, *Electrical Power System Quality*, Second. McGraw-Hill Professional, 2012.
- [11] Suriadi, I. Devi Sara, A. Syuhada, Masri, Asri, and K. Umurani, “Analisis Ketidakstabilan Beban Arus Netral dan Rugi-Rugi Daya Pada Trafo Distribusi Penyulang Pas 21 PT. PLN UPB Banda Aceh,” *Journal Of Engineering And Science*, vol. 2, pp. 69–83, Dec. 2023, Accessed: Oct. 16, 2024. [Online]. Available:
<https://journal.kawanad.com/index.php/jes/article/view/167/106>
- [12] PLN, “SPLN 64: 1995 Impedansi Kawat Penghantar,” 2018.
- [13] PLN, “SPLN D5.004-1:2012 Tentang Power Quality,” 2012.
- [14] PLN, “Metode Pemeliharaan Trafo Distribusi Berbasis Kaidah Manajemen Aset,” 2014.
- [15] S. H. , M. T. Ir. Markoni, *Teori Dasar Teknik Tenaga Listrik*, 2nd ed. Yogyakarta: Graha Ilmu, 2017.