

DAFTAR PUSTAKA

- [1] J. J. Siang, Jaringan Syaraf Tiruan & Pemogramannya Menggunakan Matlab, Yogyakarta: Andi Offset, 2005.
- [2] F. H. Ardiansyah, "APLIKASI PELATIHAN DAN SERTIFIKASI NITS ACADEMY," *e-Proceeding of Applied Science*, vol. 1, no. 1, pp. 601-604, 2015.
- [3] HIOKI, "Pengertian Power Quality Analyzer," HIOKI, 14 Agustus 2021. [Online]. Available: <https://hioki.co.id/pengertian-power-quality-analyzer/>. [Diakses 01 Agustus 2022].
- [4] R. Febriana, "Gardu Distribusi Listrik," Warriornux, 16 Juli 2022. [Online]. Available: <https://www.warriornux.com/gardu-distribusi-listrik/>. [Diakses 01 Agustus 2022].
- [5] fandy, "Konduktor: Pengertian, Sifat, Jenis, dan Contoh Penggunaannya," Gramedia Blog, 21 april 2021. [Online]. Available: <https://www.gramedia.com/literasi/konduktor/>. [Diakses 01 Agustus 2022].
- [6] N. H. Pardan, "Distribusi Jaringan Tegangan Rendah," *S_TE_1002896_CHAPTER 3*, vol. 6, no. 1, p. 300, 2013.
- [7] P. O. Andrianna Eka Puji Lestari, "ANALISIS PEMILIHAN PENGHANTAR TENAGA LISTRIK PALING EFFISIEN PADA GEDUNG BERTINGKAT," *Sinusoida*, vol. 23, no. p-ISSN 1411 - 4593 , e-ISSN 2722 - 0222, p. 2, 2021.
- [8] R. F. Ariyanti, "IDENTIFIKASI PENYEBAB SUSUT ENERGI LISTRIK PT PLN (PERSERO) AREA SEMARANG MENGGUNAKAN METODE FAILURE MODE & EFFECT ANALYSIS (FMEA)," *23259-47428-1-SM*, 2016.
- [9] Suhadi, "Sistem Distribusi Daya Listrik," *repository UM Palembang*, no. <http://repository.usm.ac.id/files/skripsi/C41A/2014/C.411.14.0003/C.411.14.0003-05-BAB-II-20190222102815.pdf>, 2008.
- [10] H. W. Nugroho, "Perkiraan Beban Tenaga Listrik Di Area Kabupaten Banyumas Menggunakan Metode Artificial Neural Network (ANN)," Universitas Jenderal Soedirman, Purbalingga, 2019.
- [11] R. D. RAMADHANI, "Memahami Artificial Neural Network (ANN)," medium, 25 Juni 2019. [Online]. Available: <https://medium.com/@16611129/memahami-artificial-neural-network-ann-dengan-r-5ecee7d1efbd>. [Diakses 02 Agustus 2022].
- [12] Suyanto, Jaringan Saraf Tiruan, 061C2017SSI_14.4.10043, 2013.