

DAFTAR PUSTAKA

- [1]. Dickson, Kho., 2022, Teknik Elektronika: Pengertian Transformator (Trafo) dan Prinsip Kerjanya.
[URL:https://teknikelektronika.com/pengertian-transformator-prinsip-kerja-trafo/](https://teknikelektronika.com/pengertian-transformator-prinsip-kerja-trafo/)
- [2]. Meier, A.V. 2006. *Electric Power System*. Canada: John Wiley & Sons Inc.
- [3]. Anonim., 2012, InnovatorsGuru: PZEM004T V3.0 User Manual.
[URL:https://innovatorsguru.com/pzem-004t-v3/](https://innovatorsguru.com/pzem-004t-v3/)
- [4]. Ali, M., 2018, Aplikasi Elektronika Daya Pada Sistem Tenaga Listrik, Edisi Pertama, UNY Press, Yogyakarta.
- [5]. Rakhman, A. 2023, RakhmanNet: Mengenal Switch Mode Power Supply (SMPS) dan Komponennya.
[URL: https://rakhman.net/electrical-id/switch-mode-power-supply/](https://rakhman.net/electrical-id/switch-mode-power-supply/)
- [6]. Anonim., 2023, Rangkaian Elektronika: Fungsi, Pengertian serta Cara kerja Saklar Toggle On / Off.
[URL: https://rangkaiaelektronika.info/saklar-toggle-on-off-fungsi-pengertian-serta-cara-kerja/](https://rangkaiaelektronika.info/saklar-toggle-on-off-fungsi-pengertian-serta-cara-kerja/)
- [7]. Wibowo, T. 2010. Dasar Teknik Listrik. Bandung.
- [8]. Dhogal,P.S. 2007. Basic Electrical Engineering, Volume II. Tata McGraw-Hill, New York.