

DAFTAR PUSTAKA

- [1] “STRATEGI PEMASARAN EKSPOR PADA TUGAS AKHIR Disusun untuk melengkapi tugas-tugas dan memenuhi persyaratan Guna mencapai gelar Ahli Madya pada program studi D-3 Bisnis Internasional Fakultas Ekonomi Oleh Bayu Indrianto FAKULTAS EKONOMI,” pp. 1–79, 2009.
- [2] U. Indonesia *et al.*, *No Title*. 2018.
- [3] S. Mode, P. Supply, S. Topologies, P. Ii, and A. Bersani, “Switch Mode Power Supply (SMPS) Topologies (Part II),” *Technology*, no. Part I, pp. 1–48, 2007, doi: AN1207.
- [4] S. Mode, P. Supply, S. Topologies, P. Ii, and A. Bersani, “AN1207: Switch Mode Power Supply (SMPS) Topologies (Part II),” no. Part II, pp. 1–108, 2009.
- [5] A. Nugroho, R. Rahmayanti, E. Rijanto, and D. Wijaya, “Telaah Topologi Konverter DC-DC untuk Nano DC Grid,” *Smart Grid Indones.*, no. Juli, 2016.
- [6] A. A. Hutasuhut, “Analisa Perbandingan Switch Mode Power Supply (SMPS) dan Transformator Linear Pada Audio Amplifier,” vol. 1, no. 2, pp. 90–102, 2017.
- [7] V. Suplay, O. F. Cockcroft, W. Ebm, and L. A. High, “DESAIN TRAFO TEGANGAN TINGGI BERFREKUENSI TINGGI 40kHz/17,5kV UNTUK STT COCKCROFT WALTON MBE LATEKS,” vol. 14, no. November, pp. 5–15, 2012.
- [8] K. D. F. P. W *et al.*, “Perancangan Transformator Frekuensi Tinggi untuk,” pp. 7–12, 2013.
- [9] M. A. Bahmani, “Design and Optimization of HF Transformers for High Power DC-DC Applications,” *Chalmers Univ. Technol.*, pp. 1–116, 2014.
- [10] *POWER ELECTRONICS Academic Press Series in Engineering.* .
- [11] N. Singh, A. Agarwal, and V. Agarwal, “Implementation of delta PWM for AC-AC converters using FPGA,” *J. Electr. Eng.*, vol. 11, no. 3, 2011.

- [12] J. Hua, “Output Noise Filtering for DC / DC Power Modules,” no. April, pp. 1–15, 2019.
- [13] K. Krismadinata and I. Husnaini, “Komparasi Pengendali PI Dan PID untuk Tegangan Keluaran Konverter Buck,” *J. Nas. Tek. Elektro*, vol. 6, no. 3, p. 143, 2017, doi: 10.25077/jnte.v6n3.387.2017.
- [14] M. Ferrite, “Material characteristics Ferrite for switching power supplies,” no. March, 2020.
- [15] T. Pe, “Large Size Ferrite Cores for High Power T / UU / UI / EC / EIC / EE / EI / DT / PQ / SP series Large Size Ferrite Cores for High Power T CORE CORE SHAPES AND DIMENSIONS / CHARACTERISTICS,” no. January, 2013.