

DAFTAR PUSTAKA

- [1] S. R. Reddy, *Fundamentals of Power Electronics*. Taylor & Francis, 2000. [Online]. Available: <https://books.google.co.id/books?id=n4YkXcbTGvcC>
- [2] Y. Lang, X. Ge, R. Gu, and Y. Zhang, "The closed-loop design for *Buck Chopper* circuit," *2017 International Conference on Circuits, Devices and Systems, ICCDS 2017*, vol. 2017-January, pp. 38–43, Nov. 2017, doi: 10.1109/ICCDs.2017.8120447.
- [3] C. A. Schuler, *Electronics Principles & Application Eighth Edition*, 8th ed. New York: McGraw-Hill, 2013.
- [4] B. Raveendran, "Inductor - Definition, Types of Inductors, Formula, Functions, Working Principle." Accessed: Nov. 12, 2023. [Online]. Available: <https://byjus.com/jee/inductor/>
- [5] A. P. Godse and U. A. Bakshi, *Electron Devices and Circuits*. Technical Publications, 2020. [Online]. Available: <https://books.google.co.id/books?id=7CgZEAAAQBAJ>
- [6] M. D. T. Sogen, "Analisis Pengaruh Ketidakseimbangan Beban Terhadap Arus Beban Terhadap Arus Netral dan Losses pada Transformator Distribusi di PLN (Persero) Area Sorong," *Electro Lucent*, vol. 4, pp. 1–10, 2018.
- [7] Suroso, Winasis, and T. Noguchi, "Overlap-time compensation technique for current-source power inverter," *IET Power Electronics*, vol. 13, no. 4, pp. 854–862, 2020, doi: 10.1049/iet-pel.2019.0503.
- [8] S. K. Peddapelli, *Pulse Width Modulation: Analysis and Performance in Multilevel Inverters*. De Gruyter, 2016. [Online]. Available: <https://books.google.co.id/books?id=72wbDgAAQBAJ>
- [9] M. A. Johnson and M. H. Moradi, *PID Control: New Identification and Design Methods*. in Probability and its applications. Springer London, 2005. [Online]. Available: <https://books.google.co.id/books?id=hY6oLlqLCv8C>
- [10] A. W. Putra, M. Jumnahdi, and W. Yandi, "Analisis Penggunaan Filter Harmonic Untuk Mengurangi Efek Harmonisa Pada Sistem Kelistrikan Kapal Isap Produksi," *Jurnal Ilmiah*, vol. 14, no. 2, 2022, doi: 10.33322/energi.v14i2.1589.
- [11] T. Nugroho and I. Reza, "Analisis Pengukuran Dan Perhitungan Total Harmonic Distortion (Thd) Pada Beban Non Linier," *128 Jurnal Elektro*, vol. 2, no. 3, pp. 1–8, 2018.

- [12] PSIM Inc, "PSIM Guide Book." 2011.
- [13] M. Widiyanto Haldi, "Proteus sebagai aplikasi *software* pengendali mikrokontroller | BINUS UNIVERSITY BANDUNG - Kampus Teknologi Kreatif." Accessed: Apr. 04, 2023. [Online]. Available: <https://binus.ac.id/bandung/2020/03/proteus-sebagai-aplikasi-software-pengendali-mikrokontroller/>
- [14] Riswanto, "Operasi Paralel Inverter Sumber Arus dan Tegangan H-Bridge dengan Kontrol Arus Histerisis," pp. 89–91, 2020.

