



DAFTAR PUSTAKA

- [1] N. Mohan, T.M. Undeland, and W.P.Robbins, Eds., *Power Electronics : Converters, Applications, and Design*, 3rd ed. Minnesota: Wiley, 2003.
- [2] D. W. Hart, "Introduction To Power Electronics," 1997.
- [3] M. Kamil, "Switch Mode Power Supply (SMPS) Topologies," no. Part I, pp. 1–48, 2007.
- [4] A. Bersani, "Switch Mode Power Supply (SMPS) Topologies (Part II)," no. Part II, pp. 1–108, 2009.
- [5] B. Andreyckak, "Application Note Phase-Shifted , Zero Voltage Transtion Design Consideration and the UC3875 PWM Controller," no. May 1997, pp. 1–15, 1997.
- [6] M. H. Rasyid, *Power Electronics Academic Press Series in Engineering*. 2001.
- [7] H. Berahim, "Pengantar Teknik Tenaga Listrik : Teori Ringkas dan Penyelesaian Soal.," 1994.
- [8] J. A. Irawan, "Perancangan dan Pembuatan Transformator untuk Konverter DC-DC Full-Bridge Phase Shifed ZVT 300 W Tegangan Tinggi," 2012.
- [9] Toni, "Desain Konverter DC-DC Topologi Full-Bridge 311/100 V 1 kW dengan Metode Geser Fase PWM untuk Mendapatkan Kondisi Zero Voltage Switching (ZVS)." 2016.
- [10] N. Mohan, "Mohan - Power Electronics.pdf." 1995.
- [11] C. W. M. T. Mcllyman, *Transformers and Inductor Design Handbook*. 2004.
- [12] I. Rectifier, "Application Note AN-978: HV Floating MOS-Gate Driver ICs," pp. 1–30, 2007.
- [13] Mcllyman. C, "Winding Capacitance and Leakage Inductance". 2005.
- [14] Ogata, Katsuhiko, 1996, "Teknik Kontrol Automatik", Buku terjemahan, Erlangga, Jakarta.



- [15] Afandi, Muhammad Hamam. “Desain Konverter DC-DC Topologi Full-Bridge Zero Voltage Switching Metode PWM Geser Fase Menggunakan Pengendali Infineon XMC4500 dan Transformator Frekuensi Tinggi 12/400V”. 2018.
- [16] Texas Instruments. “UCC28951 Phase-Shifted Full-Bridge Controller for Wide Input Voltage Range Applications”. 2018.
- [17] Rene, Menté, Di Domenico Francesco, dan Zechner Florian. “2 kW ZVS Phase Shift Full Bridge Demo Board”. Infineon, 2016.