

DAFTAR PUSTAKA

- [1] A. Mohd, E. Ortjohann, D. Morton, and O. Omari, "Review of control techniques for inverters parallel operation," *Electr. Power Syst. Res.*, vol. 80, no. 12, pp. 1477–1487, 2010, doi: 10.1016/j.epsr.2010.06.009.
- [2] F. A. Samman, R. Ahmad, and M. Mustafa, "Perancangan , Simulasi dan Analisis Harmonisa Rangkaian Inverter Satu Fasa," vol. 4, no. 1, pp. 62–70, 2015.
- [3] I. Husnaini, "Komparasi Multilevel Inverter Satu Fasa," vol. 13, no. 2, pp. 95–99, 2019.
- [4] W. Firmansyah and H. Siswantoro, "Analysis Studies Parallel Operation Of The Current Source Inverter and Voltage Source Inverter H-Bridge," pp. 1–17.
- [5] E. Rod, *Inverter AC Power Supplies*. Iowa City: Elliot Sound Products, 2014.
- [6] M. Sukmawidjaja, "Eliminasi Harmonik Guna Perbaikan Bentuk Gelombang Keluaran Tegangan Inverter," *JETri*, 6(1), pp. 9–32, 2013.
- [7] E. P. Antaka, "Analisis Penggunaan Filter Aktif Shunt untuk Menanggulangi THD (Total Harmonic Distortion) di RSUP Sanglah," *Jimbaran Jur. Tek. Elektro Univ. Udayana*, 2009.
- [8] H. Cai, R. Zhao, and H. Yang, "Study on ideal operation status of parallel inverters," *IEEE Trans. Power Electron*, vol. 23, no. 6, pp. 2964–2969, 2008.

- [9] W. A. Adi Widiastra, I. W. Rinas, and I. W. Sukerayasa, "Analisis Pengaruh Total Harmonic Distortion Terhadap Losses dan Efisiensi Transformator RSUD Kabupaten Klungkung," *Maj. Ilm. Teknol. Elektro*, vol. 16, no. 1, p. 107, 2016, doi: 10.24843/mite.1601.15.
- [10] H. Hermawan, Winasis, and Priswanto, "Perencanaan Pembangkit Listrik Tenaga Surya On-Grid Untuk Instalasi Rumah Tangga," *Univ. Jenderal Soedirman, Purbalingga2*, 2020.
- [11] A. C. Putra, Suroso, and Winasis, "Studi Analisis Inverter Sumber Arus Tiga Tingkat Untuk Sistem PLTS Terhubung Jala-Jala Listrik," 2018.

