

DAFTAR PUSTAKA

- [1] Psghumas, “Menggadang-gadang Potensi PLTMH - Kabupaten Banjarnegara,” 2014. .
- [2] Balai ESDM Wilayah Serayu Selatan, “PLTS untuk Wilayah Terpencil,” 2014. .
- [3] S. Chowdhury, S.P. Chowdhury, and P. Crossley, *Microgrids and Active Distribution Networks*. London: The Institution of Engineering and Technology Network, 2009.
- [4] Sekretariat Departemen Energi dan Sumber Daya Mineral, *UU Nomor 4 Tahun 2009 tentang Aturan Distribusi Tenaga Listrik*. Jakarta, Indonesia: Kementrian Energi dan Sumber Daya Alam, 2009, pp. 8–9.
- [5] T. Wildi, *Electrical Machines, Drives, and Power Systems*, 5th ed. Ohio, 2002.
- [6] S. J. Chapman, *Electric Machinery Fundamentals*, 4th ed. New York: Mc Graw Hill, 2005.
- [7] A. E. Fitzgerald, C. Kingsley, and S. D. Umans, *Electric Machinery*, 6th ed. New York: Mc Graw Hill, 2003.
- [8] S. Hening, “Perancangan Kendali Frekuensi Generator Induksi.” Yogyakarta, pp. 29–30, 2016.

- [9] F. Danang Wijaya, E. Firmansyah, Sarjiya, and B. S. M. Isnaeni, “Grid Connected-Induction Generator Start-up Sequence Observation Using Laboratory Simulator,” in *Innovative Smart Grid Technologies - Asia, ISGT ASIA 2015*, 2015, no. Innovative Smart Grid Technologies, p. 3.