

DAFTAR PUSTAKA

- [1] M. Na and A. Khamis, “*Microgrid* and load shedding scheme during islanded mode: A review,” *Renew. Sustain. Energy Rev.*, vol. 71, no. November 2016, pp. 161–169, 2017.
- [2] Y. Hao, G. Wang, K. Wang, and Z. Deng, “Application of a Novel Virtual Synchronous Generator Technology in Islanded *Microgrid*.”
- [3] Ministry of New and Renewable Energy, “Draft National Policy for Renewable Energy based Micro and Mini Grids,” pp. 1–25, 2016.
- [4] M. Avin, “Analisis operasi dinamis model generator sinkron dan induksi pada testbed microgrid,” *Univ. Gadjah Mada*, 2018.
- [5] ABB In Indonesia, “Menghadirkan jaringan listrik bagi masyarakat,” pp. 2–5, 2016.
- [6] T. Wildi, “Electrical Machines Drives and Power Systems 5th Edition.” 2002.
- [7] Circuit Globe, “Synchronous Generators,” 2019. [Online]. Available: <https://circuitglobe.com/synchronous-generators.html>.
- [8] Circuit Globe, “Induction Generator,” 2019. [Online]. Available: <https://circuitglobe.com/induction-generator.html>. [Accessed: 11-Jun-2019].
- [9] Stephen J. Chapman, “Electric Machinery Fundamentals - 4th Edition,” p. 773, 2005.
- [10] J. Susilo, “Pengaruh Kapasitor Bank Terhadap Output dari Generator Induksi 1 Fasa,” *Emitor*, 2014.
- [11] H. Ananta, “Rancang Bangun Model Penyeimbang Beban pada Generator Induksi,” pp. 105–110.
- [12] R. Indonesia, “Peraturan Menteri Energi dan Sumber Daya mineral Nomor 04 tahun 2009 Tentang Aturan Distribusi Tenaga Listrik,” p. 9, 2009.
- [13] ResearchGate, “*Concept of Microgrid*”, 2019. [online]. Available: <https://electrical-engineering-portal.com/three-phase-power-measurement>. accessed: 27 Juli 2019.