



DAFTAR PUSTAKA

- Aman, M. M., Jasmon, G. b., & Mokhlis, H. b. (2012). Modeling and Simulation of Digital Frequency Relay for Generator Protection. *IEEE International Conference on Power and Energy (PECon)*. Kota Kinabalu Sabah, Malaysia: IEEE.
- Chapman, S. J. (2012). *Electric Machinery Fundamental-5th Edition*. New-York: McGraw-Hill.
- Chowdury, S., Chowdury, S., Ten, C. F., & Crossley, P. (2008). Islanding Protection of Distribution Systems with Distributed Generators - A Comprehensive Survey Report. *IEEE*.
- Far, H. G., Rodolakis, A. J., & Joos, G. (2012). Synchronous Distributed Generation Islanding Protection Using Intelligent Relays. *IEEE Transactions on Smart Grid, Vol. 3, No. 4*.
- Freitas, W., Vieira, J. C., Xu, W., & Morelato, A. (2006). Performance of Frequency Relays for Distributed Generation Protection. *IEEE Transactions on Power Delivery vol 21. no. 3*.
- Gencer, Ö. Ö., Öztürk, S., & Karaarslan, K. (2006). Performance of an Over/Under Voltage Relay at Non-Sinusoidal Contions. *IEEE MELECON*. Benalmádena (Málaga), Spain: IEEE.
- Gilbert, M. (2015). *Penentuan Non Detection Zone (NDZ) Under/Over Voltage Relay Pada Distributed Generation Generator Sinkron Saat Kondisi Loss of grid*. Yogyakarta: Departemen Teknik Elektro dan Teknologi Informasi FT UGM.
- Hamid, Y. A. (2015). *Pengaruh Pemutusan Satu Sumber Listrik Pada Operasi Paralel Generator Sinkron Dan Generator Induksi Constant Power* . Yogyakarta: Program Studi Teknik Elektro Jurusan Teknik Elektro Dan Teknologi Informasi Fakultas Teknik Universitas Gadjah Mada .
- Isa, A., Mohammad, H., & Yasin, M. (2013). Evaluation on Non-detection Zone of Passive Islanding Detection Techniques for Synchronous Distributed Generation. *RACE Grant Project*.



- Kanigara, L. A. (2015). *Penentuan Non Detection Zone (NDZ) Pada Under/Over Voltage Relay Pada Distributed Generation Saat Kondisi Loss of grid*. Yogyakarta: Departemen Teknik Elektro dan Teknologi Informasi, Universitas Gadjah Mada.
- Novianto, R. G. (2015). *Simulasi Generator Sinkron Constant Input Power Sebagai Distributed Generation Pada Kondisi Lost Of Grid Pada Sistem IEEE 34*. Yogyakarta: Departemen Teknik Elektro dan Teknologi Informasi, Universitas Gadjah Mada.
- Nugroho, H. S. (2015). *Nondetection Zones (NDZ) Pada Proteksi Generator Induksi Sebagai Distributed Generation Menggunakan Rele Under/Over Voltage*. Yogyakarta: Departemen Teknik Elektro dan Teknologi Informasi, Universitas Gadjah Mada.
- Salles, D., Vieira, J. C., Freitas, W., & Xu, W. (2012). Nondetection Index of Anti-Islanding Passive Protection of Synchronous Distributed Generators. *IEEE Transactions on Power Delivery*, vol. 27, no. 3.
- Salles, D., Vieira, J. C., Freitas, W., & Venkates, B. (2015). Practical Method for Nondetection Zone Estimation of Passive Anti-Islanding Schemes Applied to Synchronous Distributed Generators. *IEEE Transactions on Power Delivery*, vol. 30, no. 5.
- Vieira, J. C., Freitas, W., & Xu, W. (2008). An Investigation on the Nondetection Zones of Synchronous Distributed Generation Anti-Islanding Protection. *IEEE Transactions on Power Delivery*, vol. 23, no. 2.