

DAFTAR PUSTAKA

- Aryanto, Tofan dkk. 2013. “*Frekuensi Gangguan Terhadap Kinerja Sistem Proteksi di Gardu Induk 150 Kv Jepara*”. Universitas negeri Semarang
- Fajrian, R. 2015. *Analisa Koordinasi Proteksi Overcurrent Relay Pada Jaringan Distribusi SUTM 20 Kv engan menggunakan Software ETAP*. Tugas Akhir Pada Jurusan Teknik Elektro Universitas Muhammadiyah Yogyakarta
- Hardiansyah, Amien Harist, 2016. *Analisa Koordinasi Proteksi pada Jaringan Distribusi Radial*. Tugas Akhir Pada Jurusan Teknik Elektro Universitas Muhammadiyah Yogyakarta.
- Indra, Baskara. (2015) *Studi Koordinasi peralatan proteksi OCR dan GFR pada penyulang Tibubeneng*. Teknik Elektro Universitas Udayana.
- Satya, A. 2018. *Analisis Koordinasi Proteksi Overcurrent Relay (OCR) Pada Sistem Kelistrikan Indusri Di PT. Dian Swastika Sentsa Plant 1 Tbk Karawang*. Tugas akhir Pada Jurusan Teknik Elektro Universitas Muhammadiyah Yogyakarta.
- Setiajie, dkk.2015. *Evaluasi Setting Relay Arus Lebih Dan Setting Relay Gangguan Tanah Pada Gardu Induk Sronдол*. Jurnal Mahasiswa Jurusan Teknik Elektro Universitas Diponegoro, Semarang.
- Setiyawan, A. 217. *Analisis Koordinasi Proteksi Pada PT. PLN (PERSERO) Gardu Induk Wonosobo Menggunakan Software Aplikasi ETAP*. Tugas Akhir Pada Jurusan Teknik Elektro Universitas Muhammadiyah Yogyakarta.
- Syahputra, R. 2005. *Transmisi Distribusi*. Diktat Kuliah Pada Teknik Elektro Fakultas Teknik Universitas Muhammadiyah Yogyakarta

- Syahputra, R. 2016. *Transmisi dan Distribusi Tenaga Listrik*. LP3M UMY, Yogyakarta.
- Syahputra, R., (2012), “*Distributed Generation: State of the Arts dalam Penyediaan Energi Listrik*”, LP3M UMY, Yogyakarta, 2012.
- Syahputra, R., Robandi, I., Ashari, M. (2014). *Optimization of Distribution Network Configuration with Integration of Distributed Energy Resources Using Extended Fuzzy Multi-objective Method*. International Review of Electrical Engineering (IREE), 9(3), pp. 629-639.
- Syahputra, R., Robandi, I., Ashari, M. (2014). “*Performance Analysis of Wind Turbine as a Distributed Generation Unit in Distribution System*”. International Journal of Computer Science & Information Technology (IJCSIT), Vol. 6, No. 3, pp. 39-56
- Syahputra, R., (2013), “*A Neuro-Fuzzy Approach For the Fault Location Estimation of Unsynchronized Two-Terminal Transmission Lines*”, International Journal of Computer Science & Information Technology (IJCSIT), Vol. 5, No. 1, pp. 23-37.
- Syahputra, R., (2012), “*Fuzzy Multi-Objective Approach for the Improvement of Distribution Network Efficiency by Considering DG*”, International Journal of Computer Science & Information Technology (IJCSIT), Vol. 4, No. 2, pp. 57-68.
- Syahputra, R., Soesanti, I. (2015). “*Control of Synchronous Generator in Wind Power Systems Using Neuro-Fuzzy Approach*”, Proceeding of International Conference on Vocational Education and Electrical Engineering (ICVEE) 2015, UNESA Surabaya, pp. 187-193.

Syahputra, R., Robandi, I., Ashari, M. (2014). “*Optimal Distribution Network Reconfiguration with Penetration of Distributed Energy Resources*”, Proceeding of 2014 1st International Conference on Information Technology, Computer, and Electrical Engineering (ICITACEE) 2014, UNDIP Semarang, pp. 388 - 393.

Syahputra, R., Robandi, I., Ashari, M., (2013), “*Distribution Network Efficiency Improvement Based on Fuzzy Multi-objective Method*”. International Seminar on Applied Technology, Science and Arts (APTECS). 2013; pp. 224-229.

Syahputra, R., Robandi, I., Ashari, M., (2012), “*Reconfiguration of Distribution Network with DG Using Fuzzy Multi-objective Method*”, International Conference on Innovation, Management and Technology Research (ICIMTR), May 21-22, 2012, Melacca, Malaysia.

Syahputra, R. (2010). “*Fault Distance Estimation of Two-Terminal Transmission Lines*”. Proceedings of International Seminar on Applied Technology, Science, and Arts (2nd APTECS), Surabaya, 21-22 Dec. 2010, pp. 419-423.

Syahputra, R., Soesanti, I. (2015). “*Power System Stabilizer model based on Fuzzy-PSO for improving power system stability*”. 2015 International Conference on Advanced Mechatronics, Intelligent Manufacture, and Industrial Automation (ICAMIMIA), Surabaya, 15-17 Oct. 2015 pp. 121 - 126.

LAMPIRAN