

DAFTAR PUSTAKA

- Faishal, Muhammad. 2011. Analisis Indikasi Kegagalan Transformator dengan Metode Dissolved Gas Analysis..
- Hardityo, Rahmat. 2008. Deteksi dan Analisis Indikasi Kegagalan Transformator Dengan Metode Analisis Gas Terlarut. Skripsi pada FT. Teknik Elektro Universitas Indonesia: Departemen Fakultas Teknik Universitas Indonesia.
- Rahman, Hernowo. 2016. Analisis Pengujian Minyak Transformator Unit T21 Menggunakan Metode *DGA (Dissolved Gas Analysis)* Di PT. Indonesia Power UPJP Kamojang. Laporan Kerja Praktek Universitas Muhammadiyah Yogyakarta. Yogyakarta.
- Roberto, Alan. 2014, melakukan penelitian tentang analisis kegagalan transformator daya berdasarkan hasil uji dengan metode TDCG, Key Gass, Roger's Ratio, Duval's Triangle pada gardu induk.
- Syahputra, R., (2012), "Distributed Generation: State of the Arts dalam Penyediaan Energi Listrik", LP3M UMY, Yogyakarta, 2012.
- Syahputra, R., (2016), "Transmisi dan Distribusi Tenaga Listrik", LP3M UMY, Yogyakarta, 2016.
- 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.