

DAFTAR PUSTAKA

- Afandi, Robin (2016), "*Evaluasi Pengukuran Tahanan Isolasi Pada Sisi Output Generator Wescan Unit 1 di PT. PLN (Persero) Pembangkit Sumbangsel Sektor Pembangkit Keramasa*", Politeknik Negeri Sriwijaya.
- Muhammad Hamdani Rizal, Rudy setiabudy (2013), "*Anallisis Kualitas Isolasi Belitan Dari Kumparan Stator Motor 6.6 kV Berdasarkan Nilai Tahanan Isolasi, Tan Delta dan Arus Bocor Pada Pengujian Tegangan Tinggi (DC)*", Universitas Indonesia.
- Ningrum, Atik Setyo (2012), "*Analisis Partial Discharge Pada Belitan Stator Generator GT.11 dan ST.10 PLTGU Grati dan Peramalan Prediksi Generator dengan Metode Regresi Linear*", Universitas Islam Sultan Agung.
- Sakti H, R. Maulana yang (2016), "*Pengukuran Hambatan Isolasi dan Pemeliharaan Pada Stator Annual Inspection Generator Unit 8 PT. Pembangkit Cirata*". Universitas Gajah Mada.
- Trihasto, Agung (2017), "*Kajian Generator Impuls Tegangan Rendah Menggunakan Analysis Transient Program*", Universitas Tidar Magelang.
- Setyoadi (2012), "*Analisis Permasalahan Partial Discharge Pada Isolasi Belitan Stator Generator 11.8 kV*". Universitas Indonesia.
- Annisa R. Nurul (2014), "*Electrical Test Pada Perbaikan Motor Induksi rotor sangkar 3300 V 750 kW*", Universitas Gajah Mada
- Fatchur (2016), "*Analisis Tahanan Isolasi Generator AC 35 MW / 11kV Unit 1 PLTA Sutami*", Universitas Gajah Mada.
- Bimantara, Yoga (2016), "*Analisis Kelayakan Tahanan Isolasi Generator AC 60 MW / 13.8 kV PLTA PB Soedirman Mrica*", Universitas Gajah Mada.
- IEEE Std 286-2000, *IEEE Recommended Practice for Measurement of Power Factor Tip-Up of Electric Machinery Stator Coil Insulation.*

VDE 0530, *Testing of The Insulation of Coils of Large High-Voltage Machines.*

Paul Gill, *Electrical Power Equipment Maintenance and Testing: Second Edition.*

Syahputra, R., Robandi, I., Ashari, M. (2015). Performance Improvement of Radial Distribution Network with Distributed Generation Integration Using Extended Particle Swarm Optimization Algorithm. *International Review of Electrical Engineering (IREE)*, 10(2). pp. 293-304.

Syahputra, R., (2012), "Distributed Generation: State of the Arts dalam Penyediaan Energi Listrik", LP3M UMY, Yogyakarta, 2012.

Syahputra, R., (2015), "Teknologi dan Aplikasi Elektromagnetik", LP3M UMY, Yogyakarta, 2016.

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., 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., 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.