

## DAFTAR PUSTAKA

- Aditya Teguh Prabowo, B. W. (2013). *Analisis Keandalan Sistem Distribusi 20kv Pada Penyulang Pekalongan 8 Dan 11*. Pekalongan.
- Hakiki, A. F. (2017). *Analisis Keandalan Sistem Distribusi Tenaga Listrik Di Pt. Pln (Persero) Rayon Tegal Kota*. Yogyakarta.
- Saodah, S. (2008). *Evaluasi Keandalan Sistem Distribusi Tenaga Listrik*. Yogyakarta.
- Saputra, I. D. (2016). *Analisis Keandalan Sistem Distribusi Tenaga Listrik 20kv Di Gardu Induk Banjar Negara*. Yogyakarta.
- Syahputra, D. R. (2017). *Transmisi Dan Distribusi Listrik*. Yogyakarta.
- Wicaksono, H. N. (2017). *Analisis Keandalan Sistem Distribusi Energi Listrik Di Pt. Pln (Persero) Rayon Delanggu*. Yogyakarta.
- Indah, N., (2013), *Analisa Indeks Keandalan Sistem Jaringan Distribusi Udara 20 Kv Pada Penyulang Pandean Lamper 1,5,8,9,10 Di Gardu Induk Pandean Lamper*, Umy, Yogyakarta 2017
- Ieee Std. 1366-2012.2012.Ieee Guide For Electric Power Distribution Reliability Indices.Usa
- Standar Pln (Spln) No. 59. 1986. *Tingkat Jaminan Sistem Tenaga Listrik (Bagian Dua: Sistem Distribusi)* Jakarta : Departemen Pertambangan Dan Energi.
- Suswanto,D.2009.*Sistem Distribusi Tenaga Listrik*. Edisi Pertama,Juli 2009, Padang
- Momoh,A.S. 1994. *Electric Power Distribution, Automation,Protection, And Contol*. London Newyork: Crc Press Taylor And Francis Group Boca Raton.
- Syahputra, R., (2012), *Distribution Generation: State Of The Art Dalam Penyediaan Energi Listrik*, Lp3m Umy, Yogyakarta, 2012.
- 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., Robandi, I., Ashari, M. (2015). *Reconfiguration Of Distribution Network With Der Integration Using Pso Algorithm*. Telkonnika, 13(3). Pp. 759-766.
- Syahputra, R., (2012), *Distributed Generation: State Of The Arts Dalam Penyediaan Energi Listrik*, Lp3m Umy, Yogyakarta, 2012.

Jamal, A., Syahputra, R. (2016). *Heat Exchanger Control Based On Artificial Intelligence Approach*. International Journal Of Applied Engineering Research (Ijaer), 11(16), Pp. 9063-9069.

Syahputra, R., Soesanti, I. (2016). *Power System Stabilizer Model Using Artificial Immune System For Power System Controlling*. International Journal Of Applied Engineering Research (Ijaer), 11(18), Pp. 9269-9278.