

DAFTAR PUSTAKA

- [1] Budi Santoso, Dkk. 2017. Perbaikan tegangan pada Jaringan Tegangan menengah 20 kv Penyulang Tomat Gardu Induk Mariana Sumatra Selatan.
- [2] Dian Bhudi Santoso, Dkk. 2017. Algoritma Daya dengan Metode Backward/Forward Sweep pada Sistem Distribusi Radial, Yogyakarta: Fakultas Teknik Universitas Gadjah Mada.
- [3] Fitrizawati, Suharyanto, Isnaeni, "Pengaruh Pemasangan Distributed Generation Terhadap Profil Tegangan Pada Jaringan Distribusi," vol. 13, 2012.
- [4] P. S.F, Analisa Pengaruh Pemasangan Distributed Generation Jaringan Distribusi Pusdiklat Migas Cepu, Surakarta: Universitas Muhammadiyah Surakarta, 2016.
- [5] D. Siregar, "STUDI PEMANFAATAN DISTRIBUTED GENERATION (DG)," 2011.
- [6] B. Sirait, Diktat Kuliah Sistem Distribusi, Pontianak: Fakultas Teknik Universitas Tanjungpura, 2012.
- [7] Thomas Ackermann, Göran Andersson, Lennart Söder, "Electric Power Systems Research," in Distributed Generation: A Definition, Stockholm, Zurich, 2001, pp. 195-204.
- [8] B. Huang, Stability of Distribution System with a Large Penetration of Distributed Generation, Dissertation, 2006.
- [9] PT. PLN (Persero), SPLN No. 72 Tahun 1987 Tegangan-Tegangan Standar, Jakarta: Standar Perusahaan Listrik Negara.
- [10] Mucharomah, Perbaikan Drop Tegangan Di Wilayah Taman Teuku Umar Jatingaleh Semarang, Semarang: Politeknik Negeri Semarang, 2016.
- [11] B. Sirait, Diktat Kuliah Analisa Sistem Tenaga, Pontianak: Fakultas Teknik Universitas Tanjungpura, 2017.
- [12] H. Saadat, Power System Analysis, New York: McGraw-Hill, 1999.

- [13] B. Kroposki, DG Power Quality, Protection and Reliability Case Studies, New York, 2003.
- [14] J.-H. Teng, "Modelling Distributed Generations in Three-Phase Distribution Load Flow," IET Generation, Transmission & Distribution, 19 April 2007.
- [15] J. F. K. Anne Marie Borbely, Distributed Generation: The Power Paradigm for The New Millenium, London: CRC Press, 2001.
- [16] S. N. Singh, "Distributed Generation in Power Systems: An Overview and Key Issues," Indian Engineering Congress, vol. 24, pp. 10-13, 2009.
- [17] A. Hasibuan, "Effect of Distributed Generation Installation on Power Loss using Genetic Algorithm Method," IOP Conference Series: Materials Science and Engineering, 2018.
- [18] J. S*, "Effects of Distributed Generation on Electrical Power Network and Protection," Electrical & Electronic Systems, 2019.
- [19] Syamsyarief Baqaruzi, Ali Muhtar, "Analisis Jatuh Tegangan dan Rugi-Rugi Akibat Pengaruh Penggunaan Distributed Generation Pada Sistem Distribusi 20 KV," E-JOINT, vol. 1 No. 1, pp. 20-26, 2020.