

DAFTAR PUSTAKA

- [1] Hutapea, M., "Potensi Bisnis Energi Baru Terbarukan", Kementerian Energi dan Sumber Daya Mineral, Jakarta, Okt. 2017.
- [2] Nasser D. Tleis, Power Systems Modelling and Fault Analysis Theory and Practice, Oxford, Burlington, 2008.
- [3] Chenqing Wang, Guobing Song, Jisi Tang, Protection Performance of Traditional Distance Relays Under Wind Power Intregation, School of Electrical Engineering, China, 2012.
- [4] Stevenson. W. D. Jr, Analisis Sistem Tenaga Listrik edisi keempat. Erlangga, Jakarta, 1990.
- [5] Aryanto, Tofan, Sutarno, Said Sunardiyo, Frekuensi Gangguan Terhadap Kinerja Sistem Proteksi di Gardu Induk 150 KV Jepara, *Jurnal Teknik Elektro*, vol 5, no. 2, Juli - Desember 2013.
- [6] Irfan, Abdurrahman. 2020. Fungsi dan Syarat Relai Proteksi Listrik. <https://dyp.im/fungsi-syarat-relay-proteksi/> (diakses Tanggal 25 januari 2020)
- [7] Hamdani, Antonius, dan Fikriansyah, Analisa dan Pengaturan Ulang Relai Jarak pada Saluran Udara Tegangan Tinggi 150 KV Keramasan-Bukit Asam, *Mikrotiga*, vol 1, no 3, November 2014.
- [8] D. Uthisunthorn, and T. Kulworawanichpong, Distance Protection of a Energy Plant in Electric Power Distribution Systems, IEE 2010.
- [9] Alstom Grid, Network Protection & Automation Guide, 2011.
- [10] Nawawi, Ibrahim dan Bagus Fatkhurrozi.(2017).Sistem Pembangkit Listrik Tenaga Angin Skala Kecil pada Bangunan Bertingkat, Universitas Tidar,1, 2745-6412.

- [11] Alnaib, Ibrahim Ismail. 2020. IEEE 5-Bus System Data. https://www.researchgate.net/publication/340183939_IEEE_BUS_SISTEM_DATA (diakses tanggal 25 januari 2020)
- [12] Figure 2, (https://www.researchgate.net/figure/StandardIEEE5BusSystemfig_2282271461 , diakses Tanggal 18 juni 2020 pukul 11.30 WIB)
- [13] Digsilent . *User Manual Digsilent PowerFactory Version 15*. Digsilent GmbH, Jerman, 2014

