

## DAFTAR PUSTAKA

- Azmi, Anharul and Eddy Hamdani. 2016. "Koordinasi Rele Pada Jaringan Transmisi 150 KV." *Jom FTTEKNIK*.
- Carpenter, Wm. 2000. "IEEE Std C37.113-1999." *IEEE Std C37.113-1999*.
- Cekdin, Cekmas. 2013. *Transmisi Daya Listrik*. Ed. I. Yogyakarta: C.V ANDI OFFSET.
- Fatemeh, Seyede, Nabiollah Ramezani, and Ali Ahmadidouchali. n.d. "Adaptive Zone-2 Distance Protection Scheme for Multi- Terminal Line Connecting Wind Farm." 1–14.
- Fonseca, J. R., A. L. Tan, V. Monassi, R. P. Silva, L. A. R. Assunçã, W. S. Junqueira, and M. O. C. Melo. 1990. "Effects of Agricultural Fires on the Performance of Overhead Transmission Lines." *IEEE Transactions on Power Delivery*.
- H. H. El-Tamaly ; Abou-Hashema M. El-sayed. 2006. "A New Technique For Setting Calculation of Digital Distance Relays." *IEEE Std C37.91-1995*.
- Nugraha, Khoiruddin Tansa, Susatyo Handoko, and Agung Nugroho. 2018. "Analisis Koordinasi Setting Rele Jarak Pada GI 150 KV Kudus-Jekulo-Pati Secara Dua Arah." *TRANSIENT* 7(1):83.
- Power IEEE Society Energy. 2015. *IEEE Draft Guide for Acceptance and Maintenance of Insulating Mineral Oil in Electrical Equipment*.
- Priambodo, Andhika Rizki, Tejo Sukmadi, and Mochammad Facta. 2018. "Analsis Setting Dan Koordinasi Rele Jarak Saluran 150 KV Ungaran – Krapyak – Srandol." *TRANSIENT*.
- PT. PLN (PERSERO) PENYALURAN DAN PUSAT PENGATUR BEBAN JAWA-BALI. 2013. *Pedoman Dan Petunjuk Sistem Proteksi Transmisi Dan Gardu Induk Jawa Bali Edisi Pertama : September 2013*. Jakarta.
- Radhwan Mohammed Saleem. 2015. *Recomended Protection Scheme Setting Coordination For Nine Busbar Transmission Grid*. IEEE POWER ENGINEERING SOCIETY.
- Sanusi, Muhammad. 2017. *Analisa Proteksi Rele Jarak Pada Saluran Udara Tegangan Tinggi 150 KV Gardu Induk Rembang Baru Ke Gardu Induk Pati Universitas Muhammadiyah Surakarta*. surakarta.
- Stevenson. 1996. *Analisis Sistem Tenaga Listrik*. Bandung.
- Sudrajat, Rhamandita, Siti Saodah, and Waluyo. 2014. "Analisis Penalaan Rele Jarak Sebagai Proteksi Utama Pada Saluran Udara Tegangan Tinggi 150 KV Bandung Selatan – Cigereleng." *Jurnal Reka Elkomika* 2(1):36–48.
- Thompson, Michael J. and Daniel L. Heidfeld. 2015. "Transmission Line Setting Calculations - Beyond the Cookbook." in *2015 68th Annual Conference for Protective Relay Engineers, CPRE 2015*.

Zulkarnaini, Ujang Rahman Hakim. 2014. "Evaluasi Koordinasi over Current Relay (OCR) Dan Ground Fault Relay (GRF) Pada Feeder GH Lubuk Buaya." *Jurnal Momentum*.