

DAFTAR PUSTAKA

- [1] J. F. Bariq, “Analisis Perencanaan Koordinasi Sistem Proteksi Relay Arus Lebih Pada Jaringan Distribusi Tenaga Listrik di Pusdiklat Migas Cepu,” no. Universitas Muhamadiyah Surakarta, Jakarta, 2016.
- [2] E. S. Laksana, “Analisis Koordinasi Sistem Pengaman Incoming dan Penyulang transformator 3 di GI Sukolilo Surabaya,” no. Genap, pp. 2–7, 2010.
- [3] N. A. Darmanto and S. Handoko, “Analisa Koordinasi Ocr - Recloser Penyulang Kaliwungu 03,” *Transmisi*, vol. 8, no. 1, pp. 15–21, 2006.
- [4] E. S. H. Zulkarnaini, “Evaluasi Koordinasi Relay Proteksi pada feeder Distribusi Tenaga Listrik (GH Tanjung Ampalu Sijunjung),” *J. Tek. Elektro ITP*, vol. 1, pp. 10–18.
- [5] A. Grid, *Network Protection & Automation Guide Network Protection & Automation Guide*. 2011.
- [6] W. D Stevenson, “Analisis Sistem Tenaga Listrik,” vol. 4, no. Erlangga, 1984.
- [7] C. Poulain, “Cahier technique no . 158 Calculation of short-circuit currents,” no. 158.
- [8] J. V. H. Sanderson, *IEEE Recommended Practice for Protection and Co-ordination of Industrial and Commercial Power Systems*, vol. 3, no. 2. 1989.