

DAFTAR PUSTAKA

- [1] Universitas Gadjah Mada, 2016.(Online). Available:
<https://ugm.ac.id/id/tentang>. [Accessed 8 November 2017]
- [2] N.D. Wijayanto, A. Soeprijanto and O. Penangsang, “Koordinasi Proteksi Tegangan Kedip dan Arus Lebih pada Sistem Kelistrikan Industri Nabati”, JURNAL TEKNIK ITS Vol 1, pp. B310 – B135, 2012.
- [3] Jr., William D. Stevenson, “*Power System Analysis*”, McGraw-Hill, London, 1983.
- [4] IEEE, “IEEE Std 242-2001, IEEE Recommended Practice for Protection and Coordination of Industrial and Commercial Power Systems (IEEE Buff Book),” in *IEEE Color Book*, New York, Institute of Electrical and Electronics Engineers, Inc, 2001.
- [5] Sujito, Koordinasi Proteksi Arus Lebih pada Jaringan Distribusi Menggunakan Software EDSA 2005, Malang: Universitas Negeri Malang, 2013.
- [6] I. N. Sumerti, Diktat Proteksi, Yogyakarta: Universitas Gadjah Mada, 2008.
- [7] NEC, NFPA 70, National Electrical Code, 2017.

- [8] B. Ravindranath and M. Chander, Power System Protection and Switchgear, New Delhi: New Age International, 1977.
- [9] IEEE, The Authoritative Dictionary of IEEE Standards, Sevent Edition, New York: Institute of Electrical and Electronics Engineers, Inc, 2000.
- [10] P. Release, *TM 5-811-14 COORDINATED POWER SYSTEMS PROTECTION*, no. February. Washington DC, 1991.
- [11] IEEE, IEEE Violet Book 551, IEEE Recommended Practice for Calculating Short - Circuit Currents in Industrial and Commercial Power Systems, New York: Institute of Electrical and Electronics Engineers, Inc, 2006.
- [12] Pinastika, Saktya Hutami & Pujiantara, Margo. (2017). Analysis and Evaluation Of Protection Coordination System On Steam Power Plan Plan (PLTU) Paiton Unit 1 and 2. Tugas Akhir Program Departemen Tekbik Elektro Institut Teknologi Sepuluh November, Surabaya.