

DAFTAR PUSTAKA

- [1] P. Kundur, *Power System Stability and Control Comparative Analysis*, vol. 30, no. 6. 2017.
- [2] J. . Das, *Transient in Electrical Systems, Analysis ,Recognition, and Mitigation*. McGraw-Hill Companies Inc, 2010.
- [3] P. Kundur *et al.*, “Definition and classification of power system stability IEEE/CIGRE joint task force on stability terms and definitions,” *IEEE Trans. Power Syst.*, vol. 19, no. 3, pp. 1387–1401, 2004.
- [4] “IEEE Guide for Abnormal Frequency Protection for Power Generating Plants,” *ANSI/IEEE Std C37.106-1987*. pp. 1–32, 1987.
- [5] Yudiestira, “PELEPASAN BEBAN DI PT . PERTAMINA RU V BALIKPAPAN AKIBAT PENAMBAHAN GENERATOR 2x15MW DAN PENAMBAHAN BEBAN 25 MW Transient Stability Analysis and Load Shedding Mechanism at the Pertamina RU V . Balikpapan Company due to Integration New 2x15 MW Generators a,” Institut Teknologi Sepuluh Nopember, 2016.
- [6] “IEEE Recommended Practice for Monitoring Electric Power Quality,” *IEEE Std 1159-1995*. p. i, 1995.
- [7] A. R. Priawan *et al.*, “Analisis stabilitas transient sistem tenaga listrik pada pt. kebon agung malang,” no. 1, pp. 1–6, 2015.
- [8] A. E. Saputra, “ANALISIS STABILITAS TRANSIEN RESPON FREKUENSI DENGAN SKEMA PELEPASAN BEBAN (LOAD SHEDDING) DI PT . PETROCHINA INTERNATIONAL JABUNG LTD . MODE BCD3 AKIBAT LEPASNYA,” *J. Tek. Elektro UNDIP*, vol. 4, 2015.
- [9] P. Pg *et al.*, “Gangguan Pada Pembangkit Di Ptpn X (Persero) Pg . Ngadiredjo Kediri,” *J. Tek. Elektro*, vol. 7, 2018.

- [10] B. A. A, M. Pujiantara, and D. Fahmi, "Analisis Kestabilan Transien Dan Mekanisme," vol. 6, no. 1, pp. 1–6, 2017.
- [11] Y. Yunarto, "ANALISA DAN SIMULASI STABILITAS TRANSIEN DENGAN PELEPASAN BEBAN PADA SISTEM PEMBANGKIT TENAGA LISTRIK," vol. 13, no. 2, pp. 61–68, 2017.
- [12] K. A. Fakhryza, "ANALISIS KESTABILAN FREKUENSI DAN TEGANGAN DAN MEKANISME PELEPASAN BEBAN PADA SALURAN TRANSMISI 150 kV SEMARANG," Sultan Agung Islamic University, 2018.
- [13] N. Nuswantara, W. G. Ariastina, and A. A. N. Amrita, "Studi Kestabilan Sistem dan Pelepasan Beban (Load Shedding) Berdasarkan Standar IEEE di PT. Pertamina (Persero) Refinery Unit IV," *J. SPEKTRUM*, vol. 4, no. 1, p. 66, 2017.
- [14] B. A. Arzandhy, M. Pujiantara, and D. Fahmi, "Analisis Kestabilan Transien Dan Mekanisme Pelepasan Beban Di PT. Pusri Akibat Penambahan Generator Dan Penambahan Beban," *J. Tek. ITS*, vol. 6, no. 1, 2017.