

DAFTAR PUSTAKA

- [1] S. I. . Ao, *International MultiConference of Engineers and Computer Scientists : IMECS 2010 : 17-19 March, 2010, the Royal Garden Hotel, Kowloon, Hong Kong*. Newswood Ltd. : International Association of Engineers, 2010.
- [2] L. de Andrade and T. Ponce de Leão, "Travelling Wave Based Fault Location Analysis for Transmission Lines," *EPJ Web Conf.*, vol. 33, p. 04005, Oct. 2012.
- [3] L. de Andrade and T. P. de Leao, "Impedance-based fault location analysis for transmission lines," in *PES T&D 2012*, IEEE, May 2012, pp. 1–6.
- [4] L. V. Bewley, "Traveling Waves on Transmission Systems," *Transactions of the American Institute of Electrical Engineers*, vol. 50, no. 2, pp. 532–550.
- [5] M. M. Saha, J. Izykowski, and E. Rosolowski, *Fault Location on Power Networks*. London: Springer London, 2010. doi: 10.1007/978-1-84882-886-5.
- [6] W. Fluty and Y. Liao, "Electric Transmission Fault Location Techniques Using Traveling Wave Method and Discrete Wavelet Transform," in *2020 Clemson University Power Systems Conference (PSC)*, IEEE, Mar. 2020, pp. 1–8.
- [7] Suhadi, *Teknik Distribusi Tenaga Listrik Jilid 1*. Jakarta: Direktorat Pembinaan Sekolah Menengah Kejuruan, 2008.
- [8] P. P. (PERSERO), *Keputusan Direksi PT. PLN (PERSERO) No. 475.K/DIR/2010 : Buku I Kriteria Disain Enjinereng Konstruksi Jaringan Distribusi Tenaga Listrik*. Jakarta: PT. PLN (PERSERO), 2010.
- [9] D. Suswanto, *Sistem Distribusi Tenaga Listrik Untuk Mahasiswa Teknik Elektro 2009*
- [10] S. Wang, Y. Fan, J. Wang, Z. Kong, L. Cai, and D. Lu, "Waveform Analysis of Lightning Induced Overvoltages on 10 kV Distribution Lines," in *2019 11th Asia-Pacific International Conference on Lightning (APL)*, IEEE, Jun. 2019, pp. 1–5.
- [11] Q. Wang, "Fault Location and Classification for Transmission Line Based on Wavelet Transform," in *2016 3rd International Conference on Information Science and Control Engineering (ICISCE)*, IEEE, Jul. 2016, pp. 514–518.
- [12] A. R. Adly, S. H. E. Abdel Aleem, M. A. Elsadd, and Z. M. Ali, "Wavelet packet transform applied to a series-compensated line: A novel scheme for fault identification," *Measurement*, vol. 151, p. 107156, Feb. 2020.
- [13] X. Tang, Z. Zhang, Q. Huang, and Y. Gong, "Fault Location and Fault Type Recognition of Power System Based on Wavelet Transform," in *2019 IEEE Innovative Smart Grid Technologies - Asia (ISGT Asia)*, IEEE, May 2019, pp. 689–692.
- [14] D. Bellan, "Transient Analysis of Single-Line-to-Ground Faults in Three-Phase Circuits Using Clarke Transformation," in *2018*

International Conference and Utility Exhibition on Green Energy for Sustainable Development (ICUE), IEEE, Oct. 2018, pp. 1–4. doi: 10.23919/ICUE-GESD.2018.8635674.

- [15] P. Chiradeja and C. Pothisarn, "Identification of the fault location for three-terminal transmission lines using discrete *Wavelet* transforms," in *2009 Transmission & Distribution Conference & Exposition: Asia and Pacific*, IEEE, Oct. 2009, pp. 1–4.
- [16] C. N. Obiozor and M. Sadiku, "Consideration of power in a lossless transmission line," *Proceedings of SOUTHEASTCON '96*, pp. 626–629, 1996.
- [17] N. E. Eng and K. Ramar, "Single-ended traveling wave based fault location on two terminal transmission lines," in *TENCON 2009 - 2009 IEEE Region 10 Conference*, IEEE, Nov. 2009, pp. 1–4.
- [18] M. ŞEKER and M. ÇIKAN, "ATP-EMTP Kullanılarak 154 kV Çatal Pilon Direkli Havai İletim Hatları için Direk opraklama Direncinin Yıldırım Aşırı Gerilimine Etkisinin İncelenmesi," *Iğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi*, vol. 9, no. 4, pp. 1989–2001, Dec. 2019.
- [19] S.-R. Nam, S.-H. Kang, J.-M. Sohn, and J.-K. Park, "Ground-fault Location Algorithm for Ungrounded Radial Distribution Systems," *Electrical Engineering*, vol. 89, no. 6, pp. 503–508, Jun. 2007.

