

DAFTAR PUSTAKA

- [1] N. I. Luthfi, Y. Yuningtyastuti, and S. Handoko, "Optimasi Penempatan Distributed Generation Pada Ieee 30 Bus System Menggunakan Bee Colony Algorithm," *Transient: Jurnal Ilmiah Teknik Elektro*, vol. 2, no. 3, pp. 757–763, Nov. 2013, doi: 10.14710/TRANSIENT.V2I3.757-763.
- [2] I. Kholiq, "Analisis Pemanfaatan Sumber Daya Energi Alternatif Sebagai Energi Terbarukan untuk Mendukung Substitusi BBM," *Jurnal IPTEK*, vol. 19, no. 2, pp. 75–91, Dec. 2015, doi: 10.31284/J.IPTEK.2015.V19I2.12.
- [3] Presiden Republik Indonesia, *Peraturan Pemerintah Republik Indonesia No. 79 Tahun 2014 tentang Kebijakan Energi Nasional*. 2014.
- [4] Presiden Republik Indonesia, *Peraturan Presiden No. 22 Tahun 2017 Tentang Rencana Umum Energi Nasional*. 2017.
- [5] Y. Yanuar, A. Asmar, R. Kurniawan, "Analisis Perbaikan Drop Tegangan Dan Susut Jaringan Penyulang Jambi PIn Area Belitung Menggunakan Etap," *Proceedings Of National Colloquium Research And Community Service*, vol. 1, 2017, doi: 10.33019/SNPPM.V1I10.512.
- [6] G. Pepermans, J. Driesen, D. Haeseldonckx, R. Belmans, and W. D'haeseleer, "Distributed generation: definition, benefits and issues," *Energy Policy*, vol. 33, no. 6, pp. 787–798, Apr. 2005, doi: 10.1016/J.ENPOL.2003.10.004.
- [7] M. M. Aman, G. B. Jasmon, A. H. A. Bakar, and H. Mokhlis, "A new approach for optimum DG placement and sizing based on voltage stability maximization and minimization of power losses," *Energy Convers Manag*, vol. 70, pp. 202–210, Jun. 2013, doi: 10.1016/J.ENCONMAN.2013.02.015.
- [8] F. S. Abu-Mouti and M. E. El-Hawary, "Optimal distributed generation allocation and sizing in distribution systems via artificial bee colony algorithm," *IEEE Transactions on Power Delivery*, vol. 26, no. 4, pp. 2090–2101, Oct. 2011, doi: 10.1109/TPWRD.2011.2158246.

- [9] C. Das, O. Bass, G. Kothapalli, T. Mahmoud, D. H.-A. energy, and undefined 2018, "Optimal placement of distributed energy storage systems in distribution networks using artificial bee colony algorithm," *Elsevier*, Accessed: Dec. 03, 2023. [Online]. Available: <https://www.sciencedirect.com/science/article/pii/S0306261918311358>
- [10] I. Supartana, R. Hartati, and I. Sukerayasa, "Optimasi Titik Interkoneksi Distributed Gener-Ation (Pltm Muara) Guna Meminimalkan Rugi-Rugi Daya Menggunakan Metode,"
- [11] S. T. Wrahatnolo *et al.*, *Teknik Distribusi Tenaga Listrik*. 2008.
- [12] P. Chary, T. Mahesh, ... A. K.-2020 I., and undefined 2020, "Load flow analysis of radial distribution system," *ieeexplore.ieee.org*
- [13] Hadi Saadat, *Power System Analysis*. New York: McGraw-Hill Inc, 1999.
- [14] L. Alkhaldeh, "Impact of wind farms on harmonic distortion and voltage profiles in distribution systems." Jan. 2023. doi: 10.13140/RG.2.2.14767.30882.
- [15] Syufrijal and R. Monantun, "Jaringan Distribusi Tenaga Listrik," 2014.
- [16] T. Ackermann, G. Andersson, and L. Söder, "Distributed generation: a definition," *Electric Power Systems Research*, vol. 57, no. 3, pp. 195–204, Apr. 2001, doi: 10.1016/S0378-7796(01)00101-8.
- [17] K. Ullah, Q. Jiang, G. Geng, S. Rahim, and R. A. Khan, "Optimal Power Sharing in Microgrids Using the Artificial Bee Colony Algorithm," *Energies* 2022, Vol. 15, Page 1067, vol. 15, no. 3, p. 1067, Jan. 2022, doi: 10.3390/EN15031067.
- [18] F. Ratuahaji, A. Arief, M. N.-J. of P. Conference, and undefined 2019, "Determination of optimal location and capacity of distributed generations based on artificial bee colony," *iopscience.iop.org* F Ratuahaji, A Arief, MB Nappu *Journal of Physics: Conference Series*, 2019•*iopscience.iop.org*, doi: 10.1088/1742-6596/1341/5/052012.