

DAFTAR PUSTAKA

- Alshammari, M. E., Ramli, M. A. M., & Mehedi, I. M. (2020). An Elitist Multi-Objective Particle Swarm Optimization Algorithm for Sustainable Dynamic Economic Emission Dispatch Integrating Wind Farms. *Sustainability*, 12(18), 7253.
<https://doi.org/10.3390/su12187253>
- Anggawijaya, A., Raharjo, J., & Adam, K. B. (2024). Optimasi Keekonomian dan Emisi pada Sistem Kelistrikan JAMALI Menggunakan Algoritma PSO. *Journal of Telecommunication Electronics and Control Engineering (JTECE)*, 6(1), 39 – 49.
<https://doi.org/10.20895/jtece.v6i1.1231>
- Aritonang, Y. S., Siagian, P., & Aryza, S. (2024). INOVASI DAN TANTANGAN DALAM PENGEMBANGAN SISTEM TRANSMISI TENAGA LISTRIK BERBASIS TEKNOLOGI TINGGI ULTRA HIGH VOLTAGE UNTUK MENINGKATKAN KEANDALAN DAN EFISIENSI ENERGI (SEBUAH TINJAUAN LITERATUR). *Jurnal Informatika dan Teknik Elektro Terapan*, 12(3S1).
<https://doi.org/10.23960/jitet.v12i3S1.5220>

Devano, R., Raharjo, J., & Adam, K. B. (n.d.). *Economic Dispatch Pada Sistem Kelistrikan JAMALI Menggunakan Algoritma Particle Swarm Optimization.*

Foqha, T., Alsadi, S., & Refaat, S. S. (2024). A Comparative Study on Different Optimization Algorithms for Solving Economic Dispatch Problem. *2024 4th International Conference on Smart Grid and Renewable Energy (SGRE)*, 1– 6.
<https://doi.org/10.1109/SGRE59715.2024.10428928>

Kalakova, A., Nunna, H. S. V. S. K., Jamwal, P. K., & Doolla, S. (2019). Genetic Algorithm for Dynamic Economic Dispatch with Short-Term Load Forecasting. *2019 IEEE Industry Applications Society Annual Meeting*, 1– 6.
<https://doi.org/10.1109/IAS.2019.8912390>

Marzbani, F., & Abdelfatah, A. (2024a). Economic Dispatch Optimization Strategies and Problem Formulation: A Comprehensive Review. *Energies*, 17(3), 550.
<https://doi.org/10.3390/en17030550>

Marzbani, F., & Abdelfatah, A. (2024b). Economic Dispatch Optimization Strategies and Problem Formulation: A

Comprehensive Review. *Energies*, 17(3), 550.

<https://doi.org/10.3390/en17030550>

Maydilasari, M. P., Zuliari, E. A., & Wati, T. (2020). *Economic Emission Dispatch Mempertimbangkan Valve-Point Effect Menggunakan Particle Swarm Optimization (PSO)*.

Marhaini, M., Mardwita, M., & Suranda, A. (2022). Analisa Efisiensi Bahan Bakar Dan Dampak Lingkungan Emisi Gas Buang Pembangkit Listrik Tenaga Diesel (Pltd) Terhadap Pembangkit Listrik Mesin Gas (PLTMG). *JURNAL SURYA ENERGY*, 6(2), 57.
<https://doi.org/10.32502/jse.v6i2.4215>

Mukti, A., Azizul, E., & Setyawan, N. (n.d.). *Optimasi Biaya Pembangkitan Pada Sistem Standar IEEE 30 Bus Menggunakan Adaptive Particle Swarm Optimization*.

Prasetya, A. E. (2020). ECONOMIC DISPATCH PADA PEMBANGKIT TERMAL PLN APB IV JAWA TIMUR MENGGUNAKAN METODE PARTICLE SWARM OPTIMIZATION (PSO). *Jurnal Teknik Elektro*, 09.

- Singh, N., Chakrabarti, T., Chakrabarti, P., Margala, M., Gupta, A., Krishnan, S. B., & Unhelkar, B. (2023). A New PSO Technique Used for the Optimization of Multiobjective Economic Emission Dispatch. *Electronics*, 12(13), 2960. <https://doi.org/10.3390/electronics12132960>
- Touma, H. J. (2016). Study of The Economic Dispatch Problem on IEEE 30-Bus System using Whale Optimization Algorithm. *International Journal of Engineering Technology and Sciences*, 3(1), 11 – 18. <https://doi.org/10.15282/ijets.5.2016.1.2.1041>
- Widiatmoko, K. A. (2021). Optimalisasi Operasi Ekonomis PLTMG Pada Kawasan Industri Dengan Metode Monte Carlo. *ENERGI & KELISTRIKAN*, 13(2), 123 – 130. <https://doi.org/10.33322/energi.v13i2.1222>
- Wu, M., Du, P., Jiang, M., Goh, H. H., Zhu, H., Zhang, D., & Wu, T. (2022). An integrated energy system optimization strategy based on particle swarm optimization algorithm. *Energy Reports*, 8, 679 – 691. <https://doi.org/10.1016/j.egyr.2022.10.034>
- Yalcinoz, T., & Rudion, K. (2019). Economic Load Dispatch Using an Improved Particle Swarm Optimization based on functional constriction factor and functional inertia weight. *2019 IEEE*

International Conference on Environment and Electrical Engineering and 2019 IEEE Industrial and Commercial Power Systems Europe (EEEIC / I&CPS Europe), 1– 5.

<https://doi.org/10.1109/EEEIC.2019.8783432>