

DAFTA PUSTAKA

- Alaya, I., Solnon, C., & Ghedira, K. (n.d.). *Ant Colony Optimization for Multi-objective Optimization Problems*.
- Albalawi, H., Wadood, A., & Park, H. (2024). Economic Load Dispatch Problem Analysis Based on Modified Moth Flame Optimizer (MMFO) Considering Emission and Wind Power. *Mathematics*, 12(21), 3326. <https://doi.org/10.3390/math12213326>
- Deng, W., Xu, J., & Zhao, H. (2019). An Improved Ant Colony Optimization Algorithm Based on Hybrid Strategies for Scheduling Problem. *IEEE Access*, 7, 20281–20292. <https://doi.org/10.1109/ACCESS.2019.2897580>
- Faculty of Engineering, Mahasarakham University, Mahasarakham Thailand, Aurasopon, A., Takeang, C., & Dept. of Electrical Engineering, Rajamangala University of Technology Lanna Lampang, Lampang Thailand. (2021). Multiple Hybrid of Lambda Iteration and Bee Colony Optimization Method for Solving Economic Dispatch Problem. *International Journal on Electrical Engineering and Informatics*, 13(1), 57–72. <https://doi.org/10.15676/ijeei.2021.13.1.3>
- Fernández Valderrama, D., Guerrero Alonso, J. I., León De Mora, C., & Robba, M. (2024). Scenario Generation Based on Ant Colony Optimization for Modelling Stochastic Variables in Power Systems. *Energies*, 17(21), 5293. <https://doi.org/10.3390/en17215293>
- 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>
- Kaur, P., Chaturvedi, K. T., & Kolhe, M. L. (2024). Economic Power Dispatching from Distributed Generations: Review of Optimization Techniques. *Energy Engineering*, 121(3), 557–579. <https://doi.org/10.32604/ee.2024.043159>
- 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>
- Marzbani, F., & Abdelfatah, A. (2024c). Economic Dispatch Optimization Strategies and Problem Formulation: A Comprehensive Review. *Energies*, 17(3), 550. <https://doi.org/10.3390/en17030550>
- Pattanaik, J. K., Basu, M., & Dash, D. P. (2019). Dynamic economic dispatch: A comparative study for differential evolution, particle swarm optimization, evolutionary programming, genetic algorithm, and simulated annealing. *Journal of Electrical Systems and Information Technology*, 6(1), 1. <https://doi.org/10.1186/s43067-019-0001-4>
- power system analysis—Hadi saadat_320503100*. (n.d.).
- Srivastava, A., & Singh, S. (2020). Implementation of Ant Colony Optimization in Economic Load Dispatch Problem. *2020 7th International Conference on*

Signal Processing and Integrated Networks (SPIN), 1018–1024.

<https://doi.org/10.1109/SPIN48934.2020.9071407>

Suyono, H., Subekti, E., Purnomo, H., Nurwati, T., & Hasanah, R. N. (2020).

Economic Dispatch of 500 kV Java-Bali Power System using Hybrid

Particle Swarm-Ant Colony Optimization Method. *2020 12th International*

Conference on Electrical Engineering (ICEENG), 5–10.

<https://doi.org/10.1109/ICEENG45378.2020.9171771>

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>