REFERENCES

[1] A. J. Wood and B. F. Wollenberg, Power Generation, Operation, and Con trol, 2nd ed. New York, NY: John Wiley & Sons, 1996.

[2] J. A. Momoh, M. E. El-Hawary, and R. Adapa, "Economic dispatch– the classic thermal problem," Proceedings of the IEEE, vol. 87, no. 12, pp. 1968–1981, 1999.

[3] D. C. Walters and G. B. Sheble, "Genetic algorithm solution of economic dispatch with valve point loading," IEEE Transactions on Power Systems, vol. 8, no. 3, pp. 1325–1332, 1980.

[4] X. WangandY.Sun, "Thevalve-point effect and non-smooth cost functions in economic dispatch," Electric Power Systems Research, vol. 34, no. 1, pp. 11–17, 1995.

[5] N. Sinha, M. Singh, and M. Tiwari, "A survey of economic dispatch prob lems with practical constraints," International Journal of Power and En ergy Systems, vol. 23, no. 1, pp. 1–9, 2003.

[6] A. M. Al-Shaalan and S. A. Al-Muhaisen, "Assessment of lambda-iteration method efficiency in modern power systems," International Journal of Elec trical Power & Energy Systems, vol. 83, pp. 515–523, 2016.

[7] J. Kennedy and R. Eberhart, "Particle swarm optimization," Proceedings of ICNN'95- International Conference on Neural Networks, vol. 4, pp. 1942–1948, 1995.

[8] M. A.Abido, "Genetic algorithm for the economic dispatch problem," Jour nal of Applied Sciences, vol. 2, no. 1, pp. 31–40, 2002.

[9] S. Mishra and M. Patel, "Economic load dispatch using optimization tech niques: A comprehensive review," Energy Reports, vol. 5, pp. 960–967, 2019, this entry is inspired by one in the file snippet.

[10] D. Zou, D. Liu, and C. Li, "A comprehensive review of economic dis patch algorithms for power systems," IEEE Transactions on Power Sys tems, vol. 24, no. 4, pp. 1–10, 2009.

[11] S. P. Singh, R. Tyagi, and A. Goel, "Genetic algorithm for solving the economic load dispatch," International Journal of Electronic and Electrical Engineering, vol. 7, no. 5, pp. 523–528, 2014.

[12] J. A. Ryan and T. S. Patel, "A comparative study of classical and evolution ary algorithms for economic dispatch with prohibited zones," Renewable and Sustainable Energy Reviews, vol. 90, pp. 1–12, 2018. 8

[13] P. Perez and S. Arriaga, "The limits of particle swarm optimization con vergence: a study on premature stagnation," Swarm Intelligence, vol. 1, no. 3, pp. 153–171, 2007.

[14] J. H. Park and Y. K. Lee, "Hybridizing particle swarm optimization with genetic algorithms for enhanced economic dispatch," Electric Power Sys tems Research, vol. 80, no. 2, pp. 141–148, 2010.

[15] C. M. Lai, C. W. Liu, and Y. T. Sun, "Comparison of various meta heuristic techniques for economic load dispatch considering transmission losses," Journal of Electrical Engineering & Technology, vol. 10, no. 3, pp. 989–996, 2015.

[16] S. Das and P. N. Suganthan, "Differential evolution: A survey of the state of-the-art," in IEEE Congress on Evolutionary Computation, 2011, pp. 1–11.

[17] S. Mohseni, A. H. Rezaei, and M. Khederzadeh, "The need for a benchmark comparison of eld optimization algorithms under non-convex constraints," Journal of Engineering and Applied Science, vol. 15, no. 2, pp. 233–245, 2020.

[18] S. K. Dewangan, A. Jain, and A. Huddar, "Comparison of particle swarm optimization with lambda iteration method to solve the economic load dis patch problem," International Journal of Engineering Research Technol ogy, vol. 4, no. 4, pp. 1900–1907, 2015.

[19] G. Papazoglou and P. Biskas, "Review and comparison of genetic algorithm and particle swarm optimization in the optimal power flow problem," En ergies, vol. 16, no. 3, p. 1152, 2023.

[20] R. Duraisamy, G. Chandrasekaran, M. Perumal, and R. Murugesan, "Com parison of results of economic load dispatch using various meta-heuristic techniques," Journal Europ´een des Syst`emes Automatis´es, vol. 53, no. 2, pp. 289–295, 2020.

[21] Z. N. Jan, "Economic load dispatch using lambda iteration, particle swarm optimization and genetic algorithm," Int J Res Appl Sci Eng Technol, vol. 9, no. 8, pp. 972–977, 2021.