

## References

- [1] H. Alrasheed, A. Alzeer, A. Alhowimel, N. shameri, and A. Althyabi. A multi-level tourism destination recommender system. *Procedia Computer Science*, 1(170):333–340, 2020.
- [2] M. Bahrami, O. Bozorg-Haddad, and X. Chu. Cat swarm optimization (cso) algorithm. pages 9–18, 2018.
- [3] Z. K. A. Baizal, K. M. Lhaksmana, A. A. Rahmawati, M. Kirom, and Z. Mubarak. Travel route scheduling based on user’s preferences using simulated annealing. *International Journal of Electrical & Computer Engineering (2088-8708)*, 9(2):1275–1287, 2019.
- [4] A. François, Q. Cappart, and L.-M. Rousseau. How to evaluate machine learning approaches for combinatorial optimization: Application to the travelling salesman problem. *arXiv preprint arXiv:1909.13121*, 2019.
- [5] W. Gao. New ant colony optimization algorithm for the traveling salesman problem. *International Journal of Computational Intelligence Systems*, 13(1):44–55, 2020.
- [6] L. S. Hasan. Solving traveling salesman problem using cuckoo search and ant colony algorithms. *Journal of Al-Qadisiyah for computer science and mathematics*, 10(2):Page–59, 2018.
- [7] R. R. Ihsan, S. M. Almufti, B. M. S. Ormani, R. R. Asaad, and R. B. Marqas. A survey on cat swarm optimization algorithm. *Asian J. Res. Comput. Sci*, 10(1):22–32, 2021.
- [8] T. Pencarelli. The digital revolution in the travel and tourism industry. *Information Technology & Tourism*, 22(3):455–476, 2020.
- [9] F. H. Prabowo, K. M. Lhaksmana, and Z. K. A. Baizal. A multi-level genetic algorithm approach for generating efficient travel plans. In *2018 6th International Conference on Information and Communication Technology (ICoICT)*, 1(1):86–91, 2018.
- [10] A. Saifullah, Z. K. A. Baizal, and P. H. Gunawan. Optimization of tour scheduling using firefly algorithm. pages 1–6, 2019.
- [11] I. Taufik, C. N. Alam, Z. Mustofa, A. Rusdiana, and W. Uriawan. Implementation of multi-attribute utility theory (maut) method for selecting diplomats. 1098(3):032055, 2021.
- [12] E. Y. Utomo. Recommendation of yogyakarta tourism based on simple additive weighting under fuzziness. *Journal of Soft Computing Exploration*, 2(1):6–10, 2021.
- [13] M. A. Uwaisy, Z. K. A. Baizal, and M. Y. Reditya. Recommendation of scheduling tourism routes using tabu search method (case study bandung). *Procedia Computer Science*, (157):150–159, 2019.
- [14] N. Yuniati. Profil dan karakteristik wisatawan nusantara (studi kasus di yogyakarta). *Jurnal Pariwisata Pesona*, 3(2):175–190, 2018.
- [15] Y. Zhong, J. Lin, L. Wang, and H. Zhang. Discrete comprehensive learning particle swarm optimization algorithm with metropolis acceptance criterion for traveling salesman problem. *Swarm and Evolutionary Computation*, 42:77–88, 2018.