

Daftar Pustaka

- [1] R. A. Pratama, R. Hartanto, and L. E. Nugroho, "Multi-Point Travel Destination Recommendation System in Yogyakarta Using Hybrid Location Based Service-Floyd Warshall Method1," 2020 3rd Int. Semin. Res. Inf. Technol. Intell. Syst. ISRITI 2020, pp. 593–598, 2020, doi: 10.1109/ISRITI51436.2020.9315458.
- [2] H. Lesmana, S. Sugiarto, C. Yosevina, and H. Widjojo, "A Competitive Advantage Model for Indonesia's Sustainable Tourism Destinations from Supply and Demand Side Perspectives," *Sustain.*, vol. 14, no. 24, 2022, doi: 10.3390/su142416398.
- [3] R. H. Sumarto, Sumartono, K. R. K. Muluk, and M. Nuh, "Penta-Helix and Quintuple-Helix in the management of tourism villages in Yogyakarta City," *Australas. Accounting, Bus. Financ. J.*, vol. 14, no. 1 Special Issue, pp. 46–57, 2020, doi: 10.14453/aabfj.v14i1.5.
- [4] B. A. Pramajuri, A. Gormantara, E. Widarti, and A. J. Santoso, "Recommendations for tourism sites using the Mamdani fuzzy logic method and floyd warshall algorithm (case study in Yogyakarta)," 2019 Int. Conf. Inf. Commun. Technol. ICOIACT 2019, pp. 590–595, 2019, doi: 10.1109/ICOIACT46704.2019.8938592.
- [5] M. I. Mubarak and Z. K. A. Baizal, "Tourism Route Recommendation Using Reinforcement Learning," 2023 IEEE 8th Int. Conf. Conver. Technol. I2CT 2023, 2023, doi: 10.1109/I2CT57861.2023.10126347.
- [6] D. Jannach, M. Zanker, M. Jessenitschnig, and O. Seidler, "Developing a Conversational Travel Advisor with ADVISOR SUITE," *Inf. Commun. Technol. Tour.* 2007, pp. 43–52, 2007, doi: 10.1007/978-3-211-69566-1_5.
- [7] A. Saifullah, Z. K. A. Baizal, and P. H. Gunawan, "Optimization of tour scheduling using firefly algorithm," 2019 7th Int. Conf. Inf. Commun. Technol. ICoICT 2019, no. July, pp. 1–6, 2019, doi: 10.1109/ICoICT.2019.8835287.
- [8] F. H. Prabowo, K. M. Lhaksana, and Z. K. A. Baizal, "A multi-level genetic algorithm approach for generating efficient travel plans," 2018 6th Int. Conf. Inf. Commun. Technol. ICoICT 2018, vol. 0, no. c, pp. 86–91, 2018, doi: 10.1109/ICoICT.2018.8528813.
- [9] S. S. Choong, L. P. Wong, and C. P. Lim, "An artificial bee colony algorithm with a Modified Choice Function for the traveling salesman problem," *Swarm Evol. Comput.*, vol. 44, pp. 622–635, 2019, doi: 10.1016/j.swevo.2018.08.004.
- [10] A. E. S. Ezugwu, A. O. Adewumi, and M. E. Frîncu, "Simulated annealing based symbiotic organisms search optimization algorithm for traveling salesman problem," *Expert Syst. Appl.*, vol. 77, pp. 189–210, 2017, doi: 10.1016/j.eswa.2017.01.053.
- [11] S. Mirjalili and S. Z. M. Hashim, "A new hybrid PSO-GSA algorithm for function optimization," *Proc. ICCIA 2010 - 2010 Int. Conf. Comput. Inf. Appl.*, no. 1, pp. 374–377, 2010, doi: 10.1109/ICCIA.2010.6141614.
- [12] S. Mirjalili, "Special issue on "“ real-world optimization problems and meta-heuristics ,”" *Neural Comput. Appl.*, vol. 9, 2020, doi: 10.1007/s00521-020-04966-9.
- [13] M. Zhang, H. Wang, Z. Cui, and J. Chen, "Hybrid multi-objective cuckoo search with dynamical local search," *Memetic Comput.*, vol. 10, no. 2, pp. 199–208, 2018, doi: 10.1007/s12293-017-0237-2.
- [14] X. Yang, S. Deb, and A. C. B. Behaviour, "Cuckoo Search via Levy Flights," *Ieee*, pp. 210–214, 2009.
- [15] K. A. F. A. Samah, N. Sabri, R. Hamzah, R. Roslan, N. A. Mangshor, and A. A. M. Asri, "Brute force algorithm implementation for traveljoy travelling recommendation system," *Indones. J. Electr. Eng. Comput. Sci.*, vol. 16, no. 2, pp. 1042–1049, 2019, doi: 10.11591/ijeecs.v16.i2.pp1042-1049.
- [16] A. Hussain, Y. S. Muhammad, M. Nauman Sajid, I. Hussain, A. Mohamd Shoukry, and S. Gani, "Genetic Algorithm for Traveling Salesman Problem with Modified Cycle Crossover Operator," *Comput. Intell. Neurosci.*, vol. 2017, pp. 1–8, 2017, doi: 10.1155/2017/7430125.
- [17] K. H. Lim, J. Chan, C. Leckie, and S. Karunasekera, "Personalized tour recommendation based on user interests and points of interest visit durations," *IJCAI Int. Jt. Conf. Artif. Intell.*, vol. 2015-Janua, pp. 1778–1784, 2015.

- [18] X. Qian and X. Zhong, "Optimal individualized multimedia tourism route planning based on ant colony algorithms and large data hidden mining," *Multimed. Tools Appl.*, vol. 78, no. 15, pp. 22099–22108, 2019, doi: 10.1007/s11042-019-7537-0.
- [19] P. Campigotto, C. Rudloff, M. Leodolter, and D. Bauer, "Personalized and Situation-Aware Multimodal Route Recommendations : The FAVOUR Algorithm," pp. 1–11, 2016.
- [20] J. Wang and X. Wu, "Personalized Original Ecotourism Route Recommendation Based on Ant Colony Algorithm," *Wirel. Commun. Mob. Comput.*, vol. 2022, 2022, doi: 10.1155/2022/6783567.
- [21] Q. Pan and X. Wang, "Independent travel recommendation algorithm based on analytical hierarchy process and simulated annealing for professional tourist," *Appl. Intell.*, vol. 48, no. 6, pp. 1565–1581, 2018, doi: 10.1007/s10489-017-1014-0.
- [22] W. Wörndl, A. Hefele, and D. Herzog, "Recommending a sequence of interesting places for tourist trips," *Inf. Technol. Tour.*, vol. 17, no. 1, pp. 31–54, 2017, doi: 10.1007/s40558-017-0076-5.
- [23] Z. K. A. Baizal, K. M. Lhaksana, A. A. Rahmawati, M. Kirom, and Z. Mubarak, "Travel route scheduling based on user's preferences using simulated annealing," *Int. J. Electr. Comput. Eng.*, vol. 9, no. 2, pp. 1275–1287, 2019, doi: 10.11591/ijped.v9i2.pp1275-1287.
- [24] Y. Shi and Y. Zhang, "ScienceDirect The neural network methods for solving Traveling Salesman The neural network methods for solving Traveling Salesman Problem Problem," *Procedia Comput. Sci.*, vol. 199, pp. 681–686, 2022, doi: 10.1016/j.procs.2022.01.084.