Daftar Pustaka

[1] *COVID-19 and the Future of Tourism in Asia and the Pacific*. Madrid, Spain: World Tourism Organization, 2022.

[2] H. Lesmana and S. Sugiarto, "Formulating a competitive advantage model for tourism destinations in indonesia," *The Journal of Asian Finance, Economics and Business*, vol. 8, no. 3, pp. 237–249, 2021.

[3] Z. A. Baizal, A. A. Rahmawati, K. M. Lhaksmana, M. Z. Mubarok, and M. Qadrian, "Generating travel itinerary using ant collony optimization," *TELKOMNIKA (Telecommunication Computing Electronics and Control)*, vol. 16, no. 3, pp. 1208–1216, 2018.

[4] Z. Baizal, K. M. Lhaksmana, A. A. Rahmawati, M. Kirom, and Z. Mubarok, "Travel route scheduling based on user's preferences using simulated annealing.," *International Journal of Electrical & Computer Engineering (2088-8708)*, vol. 9, no. 2, 2019.

[5] F. H. Prabowo, K. M. Lhaksmana, and Z. A. Baizal, "A multi-level genetic algorithm approach for generating efficient travel plans," in *2018 6th International Conference on Information and Communication Technology (ICoICT)*, pp. 86–91, IEEE, 2018.

[6] D. Trachanatzi, M. Rigakis, M. Marinaki, and Y. Marinakis, "An interactive preference-guided firefly algorithm for personalized tourist itineraries," *Expert Systems with Applications*, vol. 159, p. 113563, 2020.

[7] M. A. Uwaisy, Z. Baizal, and M. Y. Reditya, "Recommendation of scheduling tourism routes using tabu search method (case study bandung)," *Procedia Computer Science*, vol. 157, pp. 150–159, 2019.

[8] Y. Shi and Y. Zhang, "The neural network methods for solving traveling salesman problem," *Procedia Computer Science*, vol. 199, pp. 681–686, 2022.

[9] N. L. Ho and K. H. Lim, "User preferential tour recommendation based on poi-embedding methods," in *26th International Conference on Intelligent User Interfaces-Companion*, pp. 46–48, 2021.

[10] A. Dadoun, R. Troncy, O. Ratier, and R. Petitti, "Location embeddings for next trip recommendation," in *Companion Proceedings of The 2019 World Wide Web Conference*, pp. 896–903, 2019.

[11] S. Chen, B.-H. Chen, Z. Chen, and Y. Wu, "Itinerary planning via deep reinforcement learning," in *Proceedings of the 2020 International Conference on Multimedia Retrieval*, pp. 286–290, 2020.

[12] Q. Gao, W. Wang, K. Zhang, X. Yang, and C. Miao, "Self-supervised representation learning for trip recommendation," *arXiv preprint arXiv:2109.00968*, 2021.

[13] V. François-Lavet, P. Henderson, R. Islam, M. G. Bellemare, and J. Pineau, "An introduction to deep reinforcement learning," 2018.

[14] X. Qian and X. Zhong, "Optimal individualized multimedia tourism route planning based on ant colony algorithms and large data hidden mining," *Multimedia Tools and Applications*, vol. 78, no. 15, pp. 22099–22108, 2019.

[15] F. Huang, J. Xu, and J. Weng, "Multi-task travel route planning with a flexible deep learning framework," *IEEE Transactions on Intelligent Transportation Systems*, vol. 22, no. 7, pp. 3907–3918, 2020.

[16] C. K. Joshi, T. Laurent, and X. Bresson, "An efficient graph convolutional network technique for the travelling salesman problem," *arXiv preprint arXiv:1906.01227*, 2019.

[17] T. Cheong and C. C. White, "Dynamic traveling salesman problem: Value of real-time traffic information," *IEEE Transactions on Intelligent Transportation Systems*, vol. 13, no. 2, pp. 619–630, 2011.

[18] C. Archetti, D. Feillet, A. Mor, and M. G. Speranza, "Dynamic traveling salesman problem with stochastic release dates," *European Journal of Operational Research*, vol. 280, no. 3, pp. 832–844, 2020.

[19] D. Borkin, A. Némethová, G. Michal'čonok, and K. Maiorov, "Impact of data normalization on classification model accuracy," *Research Papers Faculty of Materials Science and Technology Slovak University of Technology*, vol. 27, no. 45, pp. 79–84, 2019.

[20] G. S. Mahendra and E. Hartono, "Implementation of ahp-maut and ahp-profile matching methods in ojt student placement dss," *Jurnal Teknik Informatika CIT Medicom*, vol. 13, no. 1, pp. 13–23, 2021.