

## Daftar Pustaka

- [1] Badan Pusat Statistik Kota Bandung, "Jumlah Wisatawan Mancanegara dan Domestik di Kota Bandung," 20 April 2018. [Online]. Available: <https://bandungkota.bps.go.id/statictable/2017/08/29/120/jumlah-wisatawan-mancanegara-dan-domestik-di-kota-bandung-2016.html>. [Accessed 10 Juni 2019].
- [2] Isdarmanto, *Dasar-Dasar Kepariwisata dan Pengelolaan Destinasi Pariwisata*, Yogyakarta: Penerbit Gerbang Media Aksara dan STiPrAm, 2017.
- [3] M. Rinaldi, *Matematika Diskrit*, Bandung: Penerbit Informatika, 2014.
- [4] Z. Baizal, K. M., Lhaksmana, A. Aniq, Rahmawati, M. Kirom and M. Zidni, "Travel Route Schedulling Based on User's preferences using Simulated annealing," *International Journal of Electrical and Computer Engineering(IJECE)*, vol. 9, no. 2, pp. 1275-1287, 2019.
- [5] Y. Xuesong, Z. Can, L. Wenjing, L. Wei, C. Wei and L. Hanmin, "Solve Traveling Salesman Problem Using Particle Swarm Optimization Algorithm," *International Journal f Computer Science Issues*, vol. 2, no. 6, 2012.
- [6] H. K. Fozia, K. Nasiruddin and I. Syed, "Solving TSP Problem By Using Genetic Algorithm," *International Journal of Basic & Aplied Sciences IJIBAS*, vol. 9, no. 10, pp. 79-88.
- [7] C. C. Shu, S. P. Jeng and W. T. Pei, "Cat Swarm Optimization," *Conference Paper in Lecture Notes in Computer Science*, 2006.
- [8] B. Mahdi, B. H. Omid and C. Xuefeng, "Cat Swarm Optimization (CSO) Algorithm," *Springer Nature Singapore Pte Ltd.*, pp. 9-18, 2018.
- [9] B. Abdelhamid and E. R. Mohammed, "Discrete Cat Swarm Optimization to Resolve the Traveling Salesman Problem," *IJARCSSE*, vol. 3, no. 9, pp. 13-16, 2013.
- [10] S. Amir, M. S. Farid, M. Abdi and M. Ali, "An Integrated Group Decision-Making Process for Supplier Selection and Order Allocation Using Multi-Attribure Utility Theory and Linear Programming," *Journal of the Franklin Institute*, pp. 731-747, 2008.
- [11] S. J. Jansen, "The Multi-attribute Utility Method," *Springer Science+Bussines Media B.V.*, 2011.
- [12] M. R. Walls, "Integrating Business Strategy and Capital Allocation : An Aplication of Multi-Objective Decision Making," *The Engineering Economist*, 1995.
- [13] A. G. M. Eka, W. Asep and P. N. Eddy, "Sistem Promosi Jabatan Karyawan dengan Metode Analytical Hierarchy Process (AHP) dan Multi-Attribute Utility Theory (MAUT)".
- [14] R. M. Axel and S. Bambang, "Prototype Monitoring Arus dan Suhu pada Transformator Distribusi Berbasis Internet of Things (IoT)," *Jurnal Teknik Elektro*, vol. 8, no. 01, pp. 111-119, 2019.