

DAFTAR PUSTAKA

- Ansari, A. Q. (2015). Comparison and Analysis of Solving Travelling Salesman Problem Using GA , ACO and Hybrid of ACO with GA and CS. *IEEE Workshop on Computational Intelligence: Theories, Applications and Future Directions (WCI)*, 1–5.
- Antoniou, G., & Harmelen, F. Van. (2001). Web Ontology Language : OWL.
- Borràs, J., Moreno, A., & Valls, A. (2014). Intelligent tourism recommender systems : A survey. *Expert System With Appl.*, 41, 7370–7389.
- Chinnapatjeerat, R. (2017). Ontology of Information for Tourism Development Planning in Thailand. *5th International Conference on Computer Science and Network Technology (ICCSNT)*, (2), 856–878.
- Dorigo, M., & Gambardella, L. M. (1997). Ant Colony System : A Cooperative Learning Approach to the Traveling Salesman Problem. *IEEE Transactions on Evolutionary Computation*, 1(1), 53–66.
- Farkhondehzadeh, A., Reza, M., Karim, R., Roshanfekr, M., Azizi, J., & Hatami, F. L. (2013). E-Tourism : The role of ICT in tourism industry. *European Online Journal of Natural and Social Sciences*, 2(3), 566–573.
- Gavalas, D., Kasapakis, V., Konstantopoulos, C., & Pantziou, G. (2015). The eCOMPASS multimodal tourist tour planner. *Expert Systems With Applications*, 42(21), 7303–7316. <https://doi.org/10.1016/j.eswa.2015.05.046>
- Huang, H. (2013). The Application of Ant Colony Optimization. *Journal of Theoretical and Applied Information Technology*, 52(3), 343–347.
- Jakkilinki, R. (2008). A Framework for Ontology-Based Tourism Application Generator. *Information and Communication Technologies in Support of the Tourism Industry*, 26–49.
- JavaScript*. (2015). Point, Tutorials.
- Jensen, S. H., Møller, A., & Thiemann, P. (2009). Type Analysis for JavaScript,

- (274), 1–18.
- Kuntarto, G. P., Gunawan, I. P., Moechtar, F. L., & Ahmadin, Y. (2017). Dwipa Ontology III : Implementation of Ontology Method Enrichment on Tourism Domain. *International Journal on Smart Sensing and Intelligent Systems*, 10(4), 903–919.
- Kuntarto, & Gunawan, D. (2012). Dwipa Search Engine : When E-Tourism Meets The Semantic Web. *International Conference on Advanced Computer Science and Information Systems*, 155–169.
- Kuntarto, & Moechtar, F. L. (2017). Dwipa Ontology II: A Semi-Automatic Ontology Population Process for Bali Tourism Based on the Ontology Population Methodology. *International Conference on Smart Cities, Automation Intelligent Computing Systems (ICON-SONICS)*, 42–47.
- Pasha. (2016). Convex Hull. Retrieved August 28, 2018, from <http://bl.ocks.org/NPashaP/2ad2fcceadb8a6907098>
- Rusdiana, S. (2017). Designing Application of Ant Colony System Algorithm for the Shortest Route of Banda Aceh and Aceh Besar Regency Tourism by Using Graphical User Interface Matlab, 17(2).
- Sankardoss, V., & Geethanjali, P. (2017). PMDC Motor Parameter Estimation Using Bio-Inspired Optimization Algorithms. *IEEE Access*, 5(c), 11244–11254. <https://doi.org/10.1109/ACCESS.2017.2679743>
- Selvi, V., & Tamilnadu, S. (2010). Comparative Analysis of Ant Colony and Particle Swarm Optimization Techniques. *International Journal of Computer Applications*, 5(4), 1–6.
- Skripal, B. (2016). Using Ant Colony Optimization for Tourist Route Construction Automation. *Proceedings of the 2nd International Conference on Applications in Information Technology*, 103–105.
- Suehring, S. (2013). JavaScript is more than you might think. In R. Jones & M. Yarbrough (Eds.), *JavaScript Step by Step* (3rd Editio, pp. 3–16). Microsoft.

- Tang, S. (2010). Tourism Domain Ontology Construction from the Unstructured Text Documents. *Proceedings of the 9th IEEE International Conference on Cognitive Informatics, ICCI*, 297–301.
- Tseng, S., Ding, J., & Chen, R. (2010). WEB-Based Tour Planning Support System Using Genetic and Ant Colony Algorithms. *Journal of Internet Technology*, 11, 1–8.
- Vathis, N., & Zaroliagis, C. (2016). Scenic Athens : A Personalized Scenic Route Planner for Tourists. *IEEE Symposium on Computers and Communication (ISCC)*, 1151–1156.
- Yousef, S., Shuqeir, A., Amjad, T., & Qublan, A. (2014). Hybrid Algorithm Based on Ant and Genetic Algorithms for Task Allocation. *International Journal of Computer Networks & Communications (IJCNC)*, 6(1), 191–202.
- Yu, K., & Lee, M. (2017). Dynamic Path Planning Based on Adaptable Ant Colony Optimization algorithm. *Sixth International Conference on Future Generation Communication Technologies (FGCT)*, 1–7.