

**DAFTAR PUSTAKA**

- Brezina, I., & Čičková, Z. (2011). Solving the Travelling Salesman Problem Using the Ant Colony Optimization. *Management Information Systems*, 10-14.
- Casquilho, M. A. (2012). Travelling Salesman Problem. *Technical University of Lisbon, Ave. Rovisco Pais, 1049-001 Lisboa, Portugal*.
- Chaturvedi, R., & Banka, H. (2014). Modified Ant Colony Optimization Algorithm for Travelling Salesman Problem. *International Journal of Computer Applications (0975 – 8887)*, 20-24.
- Dorigo, M., & Stützle, T. (2004). *Ant Colony Optimization*. Cambridge: The MIT Press.
- Gambardella, L. M., & Dorigo, M. (1996). Solving Symmetric and Asymmetric TSPs by Ant Colonies. *IEEE International Conference on Evolutionary Computation (ICEC '96)*, 622-627.
- Greco, F. (2008). *Travelling Salesman Problem*. Croatia: In-Teh.
- Haldenbilen, S., Baskan, O., & Ozan, C. (2013). An Ant Colony Optimization Algorithm for Area Traffic. In H. Barbosa, *An Ant Colony Optimization Algorithm Techniques and Application* (pp. 87-103). InTech.
- Hingrajiya, H., Gupta, R. K., & Chandel, G. S. (2012). An Ant Colony Optimization Algorithm for Solving Travelling Salesman Problem. *International Journal of Scientific and Research Publications*.
- Jufri, A., Sunaryo, & Santoso, P. B. (2014). Modifikasi ACO untuk Penentuan Rute Terpendek ke Kabupaten/Kota di Jawa. *Jurnal EECCIS Vol. 8, No. 2*, 187-192.
- Jun-man, K., & Yi, Z. (2012). Application of an Improved Ant Colony Optimization on Generalized Traveling Salesman Problem. *International Conference on Future Electrical Power and Energy Systems*, 319-325.
- Kabir, M., Shahjahan, M., & Murase, K. (2013). Ant Colony Optimization Toward Feature Selection. In H. Barbosa, *Ant Colony Optimization Techniques and Application* (pp. 3-40). InTech.
- Munir, R. (2010). *Matematika Diskrit*. Bandung: Informatika Bandung.

- Mutakhirah, I., Saptono, F., Hasanah, N., & Wiryadinata, R. (2007). Pemanfaatan Metode Heuristik Dalam Pencarian Jalur Terpendek Dengan Algoritma Semut dan Algoritma Genetika. *Seminar Nasional Aplikasi Teknologi Informasi* .
- Nixon, R. (2012). *Learning PHP, MySQL, JavaScript, & CSS*. United States: O'Reilly Media, Inc.
- Ouarab, A., Ahiod, B., & Yang, X.-S. (2014). Discrete Cuckoo Search Algorithm for the Traveling Salesman Problem. *Neural Computing and Applications*, 1659-1669.
- Purbandini, Herawatie, D., & Semiati, R. (2014). Pengelompokan Data Pelanggan PDAM Surabaya dengan Algoritma Ant Colony Optimization. *Seminar Nasional Sistem Informasi Indonesia*.
- Rao, S. S. (2009). *Engineering Optimization Theory and Practice*. New Jersey: John Wiley & Sons, Inc.
- Singh, G., Mehta, R., Sanigoswami, & Katiyar, S. (2014). Implementation of Travelling Salesman Problem Using ant Colony Optimization. *International Journal of Engineering Research and Applications*, 63-67.
- Sklar, D. (2016). *Learning PHP*. Highway North: O'Reilly Media, Inc.
- Tyas, Y. S., & Prijodiprodjo, W. (2013). Aplikasi Pencarian Rute Terbaik dengan Metode Ant Colony Optimization (ACO). *Indonesian Journal of Computing and Cybernetics Systems*, 55-64.