## **Daftar Pustaka**

- [1] M. Bidar, M. Mouhoub, and S. Sadaoui. Discrete firefly algorithm: A new metaheuristic approach for solving constraint satisfaction problems. 09 2018.
- [2] Z. Elmana, M. Zakria, and F. Omara. Pso optimization algorithm for task scheduling on the cloud computing environment. *INTERNATIONAL JOURNAL OF COMPUTERS TECHNOLOGY*, 13:4886–4897, 09 2014.
- [3] G. K. Jati, R. Manurung, and Suyanto. Discrete firefly algorithm for traveling salesman problem. In *Swarm Intelligence and Bio-Inspired Computation*, pages 295–312. Elsevier, 2013.
- [4] Z. Jiang. Discrete bat algorithm for traveling salesman problem. In 2016 3rd International Conference on Information Science and Control Engineering (ICISCE), pages 343–347, July 2016.
- [5] M. Mariappan Kadarkarainadar, T. Prabaharan, and X.-S. Yang. A discrete firefly algorithm for the multiobjective hybrid flowshop scheduling problems. *Evolutionary Computation, IEEE Transactions on*, 18:301– 305, 04 2014.
- [6] M. Mariappan Kadarkarainadar and P. Thirumoorthy. A bat algorithm for realistic hybrid flowshop schedulihng problems to minimize makespan and mean flow time. *ICTACT Journal on Soft Computing*, 3:428–433, 10 2012.
- [7] E. Osaba, X.-S. Yang, F. Diaz, P. López García, and R. Carballedo. An improved discrete bat algorithm for symmetric and asymmetric traveling salesman problems. *Engineering Applications of Artificial Intelligence*, 48:59–71, 02 2016.
- [8] M. L. Pinedo. Scheduling Theory, Alhorithm, and Systems. Springer, 2012.
- [9] T. St and M. Dorigo. Aco algorithms for the traveling salesman problem. 04 1999.
- [10] J.-j. Wu, Y. Lin, Z.-H. Zhan, W.-n. Chen, Y.-b. Lin, and J.-y. Chen. An ant colony optimization approach for nurse rostering problem. pages 1672–1676, 10 2013.
- [11] X.-S. Yang. Nature-inspired matcheuristic algorithms: Success and new challenges. *Journal of Computer Engineering and Information Technology*, 01(01), 2012.