
Daftar Pustaka

- [1] H. Chen, L. Wang, J. Di, and S. Ping. Bacterial foraging optimization based on self-adaptive chemotaxis strategy. *Computational Intelligence and Neuroscience*, 2020.
- [2] S. Das and P. Suganthan. Differential evolution: A survey of the state-of-the-art. *IEEE Trans. Evolutionary Computation*, 15:4–31, 01 2011.
- [3] A. Faramarzi, M. Heidarinejad, S. Mirjalili, and A. H. Gandomi. Marine predators algorithm: A nature-inspired metaheuristic. *Expert Systems with Applications*, 152:113377, 2020.
- [4] A. H. Gandomi, X.-S. Yang, and A. H. Alavi. Cuckoo search algorithm: A metaheuristic approach to solve structural optimization problems. *Engineering with Computers*, 29:17–35, 2013.
- [5] J. H. Holland. Genetic algorithms. *Scientific American*, 267:66–73, 1992.
- [6] B. Javidy, A. Hatamlou, and S. Mirjalili. Ions motion algorithm for solving optimization problems. *Applied Soft Computing*, 32:72–79, 2015.
- [7] N. Johari, A. Zain, N. Mustaffa, and A. Udin. Firefly algorithm for optimization problem. *Applied Mechanics and Materials*, 421, 04 2013.
- [8] J. Kennedy and R. Eberhart. Particle swarm optimization. In *Proceedings of ICNN'95 - International Conference on Neural Networks*, volume 4, pages 1942–1948 vol.4, 1995.
- [9] S. Li, H. Chen, M. Wang, A. A. Heidari, and S. Mirjalili. Slime mould algorithm: A new method for stochastic optimization. *Future Generation Computer Systems*, 111:300–323, 2020.
- [10] S. Mirjalili. Dragonfly algorithm: a new meta-heuristic optimization technique for solving single-objective, discrete, and multi-objective problems. *Neural Computing and Applications*, 27:1053–1073, 2016.
- [11] M. H. Qais, H. M. Hasanien, R. A. Turkey, S. Alghuwainem, M. Tostado-Véliz, and F. Jurado. Circle search algorithm: A geometry-based metaheuristic optimization algorithm. *Mathematics*, 10(10), 2022.
- [12] E. Rashedi, H. Nezamabadi-pour, and S. Saryazdi. Gsa: A gravitational search algorithm. *Information Sciences*, 179(13):2232–2248, 2009. Special Section on High Order Fuzzy Sets.
- [13] V. Sahargahi, V. Majidnezhad, S. T. Afshord, and Y. Jafari. An intelligent chaotic clonal optimizer. *Applied Soft Computing*, 115:108126, 2022.
- [14] S. Suyanto, A. A. Ariyanto, and A. F. Ariyanto. Komodo mlipir algorithm. *Applied Soft Computing*, 114:108043, 2022.
- [15] R. Tanabe and A. Fukunaga. Evaluating the performance of shade on cec 2013 benchmark problems. In *2013 IEEE Congress on Evolutionary Computation*, pages 1952–1959, 2013.
- [16] R. Tanabe and A. S. Fukunaga. Improving the search performance of shade using linear population size reduction. In *2014 IEEE Congress on Evolutionary Computation (CEC)*, pages 1658–1665, 2014.
- [17] M. Willis, H. Hiden, P. Marenbach, B. McKay, and G. Montague. Genetic programming: An introduction and survey of applications. pages 314 – 319, 10 1997.
- [18] X.-S. Yang and A. Gandomi. Bat algorithm: A novel approach for global engineering optimization. *Engineering Computations*, 29, 11 2012.