





















- Engineering and Systems*, vol. 13, no. 5, pp. 514–523, Oct. 2020, doi: 10.22266/ijies2020.1031.45.
- [37] M. Dehghani *et al.*, “HOGO: hide objects game optimization,” *International Journal of Intelligent Engineering and Systems*, vol. 13, no. 4, pp. 216–225, Aug. 2020, doi: 10.22266/ijies2020.0831.19.
- [38] M. Almarashi, W. Deabes, H. H. Amin, and A.-R. Hedar, “Simulated annealing with exploratory sensing for global optimization,” *Algorithms*, vol. 13, no. 9, p. 230, Sep. 2020, doi: 10.3390/a13090230.
- [39] F. H. Awad, A. Al-kubaisi, and M. Mahmood, “Large-scale timetabling problems with adaptive tabu search,” *Journal of Intelligent Systems*, vol. 31, no. 1, pp. 168–176, Jan. 2022, doi: 10.1515/jisys-2022-0003.
- [40] M. Dubey, V. Kumar, M. Kaur, and T.-P. Dao, “A systematic review on harmony search algorithm: theory, literature, and applications,” *Math Probl Eng*, vol. 2021, pp. 1–22, Apr. 2021, doi: 10.1155/2021/5594267.
- [41] X. Mi, Z. Liao, S. Li, and Q. Gu, “Adaptive teaching–learning-based optimization with experience learning to identify photovoltaic cell parameters,” *Energy Reports*, vol. 7, pp. 4114–4125, Nov. 2021, doi: 10.1016/j.egy.2021.06.097.
- [42] M. Dehghani and P. Trojovský, “Hybrid leader based optimization: a new stochastic optimization algorithm for solving optimization applications,” *Sci Rep*, vol. 12, no. 1, pp. 1–16, Dec. 2022, doi: 10.1038/s41598-022-09514-0.
- [43] P. Trojovský and M. Dehghani, “Pelican optimization algorithm: a novel nature-inspired algorithm for engineering applications,” *Sensors*, vol. 22, no. 3, pp. 1–34, Jan. 2022, doi: 10.3390/s22030855.
- [44] M. Dehghani, Z. Montazeri, E. Trojovská, and P. Trojovský, “Coati optimization algorithm: a new bio-inspired metaheuristic algorithm for solving optimization problems,” *Knowl Based Syst*, vol. 259, p. 110011, Jan. 2023, doi: 10.1016/j.knosys.2022.110011.
- [45] M. S. Braik, “Chameleon swarm algorithm: a bio-inspired optimizer for solving engineering design problems,” *Expert Syst Appl*, vol. 174, p. 114685, Jul. 2021, doi: 10.1016/j.eswa.2021.114685.
- [46] S. A. Yasear and H. Ghanimi, “A modified honey badger algorithm for solving optimal power flow optimization problem,” *International Journal of Intelligent Engineering and Systems*, vol. 15, no. 4, pp. 142–155, Aug. 2022, doi: 10.22266/ijies2022.0831.14.
- [47] M. I. A. Latiffi, M. R. Yaakub, and I. S. Ahmad, “Flower pollination algorithm for feature selection in tweets sentiment analysis,” *International Journal of Advanced Computer Science and Applications*, vol. 13, no. 5, pp. 429–436, 2022, doi: 10.14569/IJACSA.2022.0130551.
- [48] A. Kaveh, S. Talatahari, and N. Khodadadi, “Stochastic paint optimizer: theory and application in civil engineering,” *Eng Comput*, vol. 38, no. 3, pp. 1921–1952, Jun. 2022, doi: 10.1007/s00366-020-01179-5.
- [49] M. A. Akbari, M. Zare, R. Azizpanah-abarghooee, S. Mirjalili, and M. Deriche, “The cheetah optimizer: a nature-inspired metaheuristic algorithm for large-scale optimization problems,” *Sci Rep*, vol. 12, no. 1, p. 10953, Jun. 2022, doi: 10.1038/s41598-022-14338-z.
- [50] M. Dehghani, Š. Hubálovský, and P. Trojovský, “A new optimization algorithm based on average and subtraction of the best and worst members of the population for solving various optimization problems,” *PeerJ Comput Sci*, vol. 8, pp. 1–40, Mar. 2022, doi: 10.7717/peerj.cs.910.
- [51] K. Hussain, M. N. Mohd Salleh, S. Cheng, and R. Naseem, “Common benchmark functions for metaheuristic evaluation: a review,” *JOIV: International Journal on Informatics Visualization*, vol. 1, no. 4–2, p. 218, Nov. 2017, doi: 10.30630/joiv.1.4-2.65.
- [52] L. Chin, E. Chendra, and A. Sukmana, “Analysis of portfolio optimization with lot of stocks amount constraint: case study index LQ45,” *IOP Conf Ser Mater Sci Eng*, vol. 300, p. 012004, Jan. 2018, doi: 10.1088/1757-899X/300/1/012004.
- [53] N. Prakash and Yogesh L, “Market reaction to dividend announcements during pandemic: an event study,” *Vision: The Journal of Business Perspective*, p. 097226292110662, Dec. 2021, doi: 10.1177/09722629211066288.
- [54] Silvia and N. Toni, “The effect of profitability and capital structure against company value with dividend policy as moderator variable in consumption companies registered on the 2014-2018 IDX,” *Research, Society and Development*, vol. 9, no. 11, p. e019119260, Oct. 2020, doi: 10.33448/rsd-v9i11.9260.
- [55] D. H. Wolpert and W. G. Macready, “No free lunch theorems for optimization,” *IEEE Transactions on Evolutionary Computation*, vol. 1, no. 1, pp. 67–82, Apr. 1997, doi: 10.1109/4235.585893.