of King Saud University-Computer and Information Sciences, 35(2), 791-809.
3. Kumar, M. S., & Karri, G. R. (2023). Eeoa: cost and energy efficient task scheduling in a cloud-fog framework. Sensors, 23(5), 2445.
4. Chen, D., & Zhang, Y. (2023). Diversity-Aware Marine Predators Algorithm for Task Scheduling in Cloud Computing. Entropy, 25(2), 285.
5. Li, X. (2023). An IFWA-BSA Based Approach for Task Scheduling in Cloud Computing. Journal of ICT Standardization, 45-66.
6. Chen, D., & Zhang, Y. (2023). Diversity-Aware Marine Predators Algorithm for Task Scheduling in Cloud Computing. Entropy, 25(2), 285.
7. Manikandan, N., Gobalakrishnan, N., & Pradeep, K. (2022). Bee optimization based random double adaptive whale optimization model for task scheduling in cloud computing environment. Computer Communications, 187, 35-44.
8. Mahmoud, H., Thabet, M., Khafagy, M. H., & Omara, F. A. (2022). Multiobjective task scheduling in cloud environment using decision tree algorithm. IEEE Access, 10, 36140-36151.
9. Nabi, S., Ahmad, M., Ibrahim, M., & Hamam, H. (2022). AdPSO: adaptive PSO-based task scheduling approach for cloud computing. Sensors, 22(3), 920.
10. Chhabra, A., Sahana, S. K., Sani, N. S., Mohammadzadeh, A., & Omar, H. A. (2022). Energy-aware bag-of-tasks scheduling in the cloud computing system using hybrid oppositional differential evolution-enabled whale optimization algorithm. Energies, 15(13), 4571.
11. Talha, A., Bouayad, A., & Malki, M. O. C. (2022). An improved pathfinder algorithm using opposition-based learning for tasks scheduling in cloud environment. Journal of Computational Science, 64, 101873.
12. Ammari, A. C., Labidi, W., Mnif, F., Yuan, H., Zhou, M., & Sarrab, M. (2022). Firefly algorithm and learning-based geographical task scheduling for operational cost minimization in distributed green data centers. Neurocomputing, 490, 146-162.
13. Radhika, D., Duraipandian, M., Kaliyapuram, C., & Nadu, T. Virtual Machine Task Classification Using Support Vector Machine and Improved MFO Based Task Scheduling.
14. Chiang, M. L., Hsieh, H. C., Cheng, Y. H., Lin, W. L., & Zeng, B. H. (2023). Improvement of tasks scheduling algorithm based on load balancing candidate method under cloud computing environment. Expert Systems with Applications, 212, 118714.
15. Praveen, S. P., Ghasempoor, H., Shahabi, N., & Izanloo, F. (2023). A hybrid gravitational emulation local search-based algorithm for task scheduling in cloud computing. Mathematical Problems in Engineering, 2023.
16. Chandrashekar, C., Krishnadoss, P., Kedalu Poornachary, V., Ananthakrishnan, B., & Rangasamy, K. (2023). HWACOA scheduler: Hybrid weighted ant colony optimization algorithm for task scheduling in cloud computing. Applied Sciences, 13(6), 3433.
17. Chen, D., & Zhang, Y. (2023). Diversity-Aware Marine Predators Algorithm for Task Scheduling in Cloud Computing. Entropy, 25(2), 285.
18. Mangalampalli, S., Karri, G. R., & Elngar, A. A. (2023). An Efficient Trust-Aware Task Scheduling Algorithm in Cloud Computing Using Firefly Optimization. Sensors, 23(3), 1384.
19. Kumar, M. S., & Kumar, G. R. (2023). EAEFA: An Efficient Energy-Aware Task Scheduling in Cloud Environment. EAI Endorsed Transactions on Scalable Information Systems.
20. Medishetti, S. K., & KARRI, G. R. (2023). An Improved Dingo Optimization for Resource Aware Scheduling in Cloud Fog Computing Environment. Majlesi Journal of Electrical Engineering, 17(3).
21. Kumar, M. S., & Karri, G. R. (2023, August). Parameter Investigation Study On Task Scheduling in Cloud Computing. In 2023 12th International Conference on Advanced Computing (ICoAC) (pp. 1-7). IEEE.