Peer Review

Review of: "PSO and the Traveling Salesman Problem: An Intelligent Optimization Approach"

Hajar Bagheri Tolabi¹

1. Islamic Azad University, Khorramabad Branch, Khorramabad, Iran

There is almost no innovation. The work is repetitive and very old. There is no gap in the research that can be justified. New 2024 and 2025 metaheuristic methods such as Tribal Intelligent Evolution Optimization could be used for this research. Details such as convergence behaviours are not provided. The data and analysis provided in the simulation and results section are not sufficient. Comparison of results with more methods such as GA, SA, ACO, and BA could be provided. References are not up to date.

Declarations

Potential competing interests: No potential competing interests to declare.