Review of: "Solving Pallet loading Problem with Real-World Constraints"

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Potential competing interests: No potential competing interests to declare.

The article deals with the problem of optimization of logistics operations, which is very interesting from the point of view of practice. The research aimed to propose an algorithm to find the optimal way to load pallets. The authors use a heuristic approach and the Branch and bound method. The presented algorithm makes it possible to find a near-optimal solution in a relatively short time. The concept of the paper and methodology corresponds to the paper's aim. In my opinion, the research results are beneficial for practice, especially for logistics and distribution centers. My only suggestion is for a minor revision: extending the literature review with up-to-date sources that present the current state of solving this problem.