

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

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Potential competing interests: No potential competing interests to declare.

This paper focuses on the challenging problem of loading transport units onto pallets, which belongs to the class of NP-hard problems. A novel method for solving the pallet loading problem using a branch and bound algorithm is proposed, where there is a loading order of transport units. The paper is overall complete.

There are two big concerns that the authors need to justify

1. As is well known, no single method can solve all problems, and the article should list the scope of application and limitations of the proposed method.
2. The readability of the article is poor, the logic is not strong, and the specific details are not standardized, requiring refined revisions.