

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

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Potential competing interests: No potential competing interests to declare.

1. A branch and bound algorithm is one type of search algorithm. To apply the branch and bound algorithm to a given problem, it is necessary to first define the operational definition of Pallet Loading Problem, and then determine the decision variables and parameters.
2. There is no context for the conclusions made in the manuscript regarding the analysis of effective computing, the reduction of costs, and the enhancement of overall logistics operations.
3. The reference of loading configuration below is suggested.
  - Shiau, J.-Y. and M.-C. Lee (2010). "A warehouse management system with sequential picking for multi-container deliveries." *Computers & Industrial Engineering* 58(3): 382-392.