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Product allocation to different types of distribution center in retail logistics networks

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Highlights

Product allocation to different types of distribution center in retail logistics networks

- This paper considers the distribution network of a retail company.
- An MIP model is developed that exclusively assigns products to dedicated types of distribution center.
- The model considers inbound and outbound transportation, warehouse operations, and instore logistics.
- The solution approach developed reflects practical requirements and sizes.
- Significant cost savings are achieved in a real case study.

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