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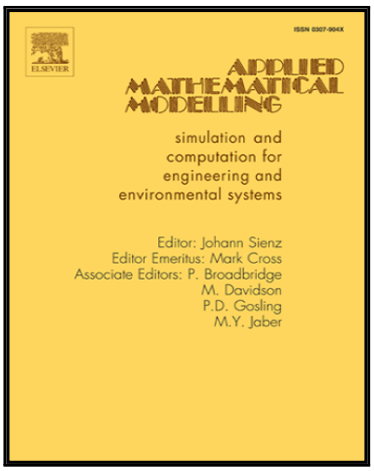

Decision model for the customer order decoupling point considering order insertion scheduling with capacity and time constraints in logistics service supply chain

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Highlights

- A decision model of CODP in LSSC based on the insertion order scheduling is analyzed.
- A multi-objective model considering capacity and time factors is proposed.
- The effects of new order parameters on the CODP decision are investigated.
- Unexpected conclusions and management insights are found.

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