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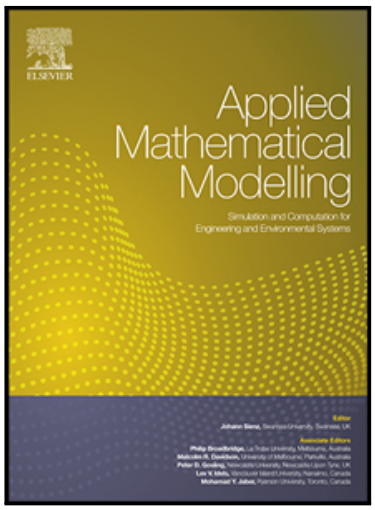

Service capacity procurement of logistics service supply chain with demand updating and loss-averse preference

Weihua Liu , Meili Wang , Donglei Zhu , Li Zhou

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Highlights

- Service capacity procurement of logistics service supply chain is analyzed.
- Demand updating and loss-averse preference are considered in four models building.
- The impact of loss-averse preference on supply chain member's decisions is studied.
- Conclusions are generated by four models comparison and numerical analysis.

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