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Resilient Supply Chain Network Design under Competition: A Case Study

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Highlights

- A supply chain network design problem under competition is proposed which encounters possible disruptions.
- The problem is formulated to find the most profitable network and risk mitigation policies.
- A path-based solution is proposed to solve the model optimally.
- The model and its proposed solution are applied to a real-life case study problem.
- Some insights for practitioners are extracted through analysis on the data.

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