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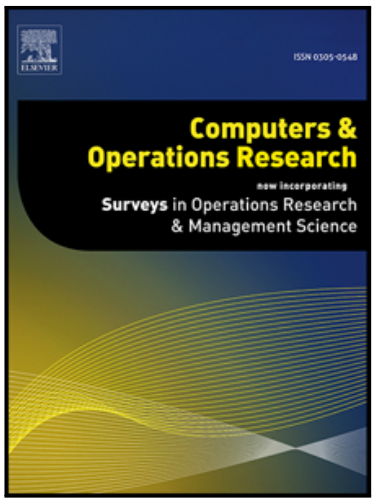

Heuristics for the Capacitated Modular Hub Location Problem

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Highlights

- We have studied a hub location problem in which the capacity of the edges between hubs is increased in a modular way.
- Heuristic methods producing high-quality solutions in short computing times are proposed.
- A comparison among the proposed methods and existing heuristics on a set of benchmark instances is provided.

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