Asmara Bridge Using Foldable Container Network

Overview

We analyze the effects of foldable containers using a newly developed multi-port and multi-period container planning model. The proposed model is a large-scale optimization problem, for which we develop an efficient heuristic algorithm to get near-optimal solutions within a.

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This study considers the empty container repositioning problem of shipping companies that use standard and 3-in-1 foldable containers with more advanced designs. A mathematical model is developed to compare the total management costs of container repositioning of various patterns in different cargo.

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Empty container repositioning with foldable containers in a river

We study empty container repositioning with foldable containers. Constraints of bridge heights and water depths are considered. A mathematical model is developed to find optimal ...

Ship routing in inland waterway liner transportation with foldable ...

Two MIP models, arc or node variables to model empty containers. Foldable containers and navigational restrictions are considered jointly. The NP-hardness, two models ...

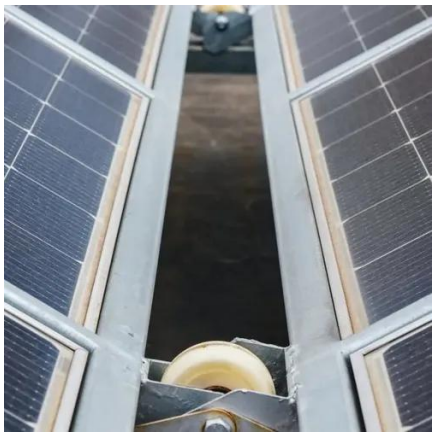
Empty container repositioning with foldable containers in a river

In this study, the authors investigate the potential of foldable containers to improve empty container repositioning in river-sea intermodal transport, with consideration of bridge height ...

Foldable container in empty container repositioning in intermodal

In this paper, we propose an empty container repositioning model in the intermodal

transportation network of Belt and Road (B& R) Initiative by considering both standard and ...



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ANALYZING THE EFFECTS OF USING BOTH FOLDABLE ...

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Robust empty container repositioning considering foldable co

There are many efforts to reduce the cost of repositioning empty containers, one of which is a foldable container. This paper proposes a robust formulation for the empty container ...

Do Foldable Containers Enhance Efficient Empty ...

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Foldable container in empty container repositioning ...

In this paper, we propose an empty container repositioning model in the intermodal transportation network of Belt and Road (B& R) ...

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