
Kiribati Foldable Container Network Type

This paper addresses a problem of ship type decision considering empty container repositioning and foldable containers, which determines the capacity of ships deployed in a ...

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

This paper considers a multi-port and multi-period container planning problem of shipping companies that use both standard and foldable containers. A company must decide ...

A foldable container cabin is a type of modular housing unit that is designed to be easily transported and assembled in remote or difficult ...

The innovation of foldable container facilities introduces a paradigm shift in container logistics. These facilities offer the ability to temporarily expand or contract container handling capacity in ...

Kiribati (pronounced Kiribas) is an independent republic within the Commonwealth of Nations, located in the central Pacific Ocean, about 4,000 km (about 2,500 mi) southwest of ...

Completely folding. With this system, in case of transport and storage of empty containers, you shall earn 63% in volume: a stack of eight folded Cargo is the same height as three open ...

This study contributes to the literature by analyzing the impact of foldable containers on freight rates on shippers in the back haul trades and quantifying the carbon abatement ...

Geographical and historical treatment of Kiribati, including maps and statistics as well as a survey of its people, economy, and government.

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 ...

Strategies to reposition empty containers are an unabated issue for shipping companies. This study compares the repositioning costs of foldable containers to those of ...

This study considers the empty container repositioning problem of shipping companies that use standard and 3-in-1 foldable containers ...

Foldable containers constitute an emerging technology that returns an operational benefit in terms of cost savings and green transportation by curtailing empty container ...

The results show that introducing foldable containers into empty container repositioning along a river can utilize vessel space more effectively and decrease the total cost ...

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