

# Service Quality of Foldable Container Networked Services



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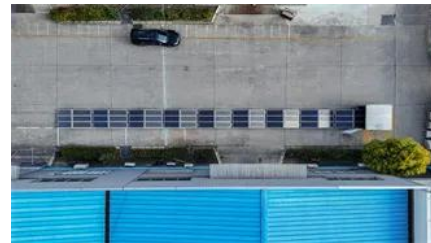


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A facility failure of foldable containers has been considered in a container shipping network. Proposed how to design a failure pattern in an objective function. Developed an IP model for a reliable

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### **ECONOMIC BENEFITS OF DEPLOYING FOLDABLE**

We optimized empty container movement in a multi-port shipping-service network (MPSN) framework, obtaining insights into port dwell time, sailing speed, and BCs.

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To guarantee a certain level of reliability in foldable container operations, this study focused on designing a reliable container network against facility failure for foldable



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### [A network flow model for the optimal allocation of both foldable](#)

The foldable container reduces transportation costs by saving on storage space but involves folding/unfolding costs. Therefore, to generate savings, a shipping company must carefully decide



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Mentioning: 2 - Reliable design of container shipping network with foldable container facility disruption - Jeong, Yoonjea, Kim, Gwang

The effect of foldable containers on the costs of container fleet management in liner shipping networks. Maritime Economics & Logistics. 2012. Vol. 14. No. 4. P. 455-479. DOI: 10.1057/mel.2012.16.



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The ultimate goal of this study was to design a container network with foldable container facilities in a reliable and proactive manner to prevent the redesign of the entire network after facility



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