

With the rapid expansion of global logistics networks, container terminals, as critical nodes in the logistics chain, exert significant influence on the overall performance of supply chains. In ...

This technique is used to establish a virtualized port-container terminal. In addition, this study presents a way to solve various problems arising from port-container terminals by analyzing real-time operation ...

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Article "Cloud-Based Virtual Port-Container Terminal Establishment and Operation Analysis"; Detailed information of the J-GLOBAL is an information service managed by the Japan Science and ...

Zhang et al. (2020b) and Zhang and Guan (2020) develop a machine learning-driven optimisation method for the container relocation problem aiming at finding the optimal movement ...

This study reviews various planning and control activities in container terminals. Decision-making problems for operation planning and control are defined and new trends in the ...

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