

In this paper, an integrated scheduling optimization model of automatic guided vehicles (AGVs) and automatic stacking cranes (ASCs) is proposed to resolve the problem of long round trips ...

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As container terminals become more intelligent, the scheduling of their handling equipment becomes more complex. Therefore, a faster and more efficient scheduling algorithm has ...

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Path planning and integrated scheduling are two important problems to be resolved in the design of any automated container terminal. There has been relatively little research, however, on ...

Abstract - Automatic Guided Vehicle (AGV) has been widely applied in automatic logistics system because it provides flexibility and efficiency. This paper addresses review and design of multi AGVs ...

In Scheme 1, AGVs can flexibly adjust their energy demand according to the electricity price. The energy demand in Scheme 1 is lower in the period of high electricity prices and higher in ...



Engineering solar container vehicle adjustment

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