

عنوان مقاله:

Location -inventory- routing-pricing problem with perishable products

محل انتشار:

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خلاصه مقاله:

This paper introduces an integrated model of four supply chain decisions. A location-inventory-routing-pricing problem is introduced for perishable products. This study presents a model, which is extended by appending the pricing aspect to the recent paper of location-inventory-routing problem to make this model more practical and closer to real world cases. The introduced model is validated by GAMS software

کلمات کلیدی:

Location, routing, pricing, inventory, supply chain

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