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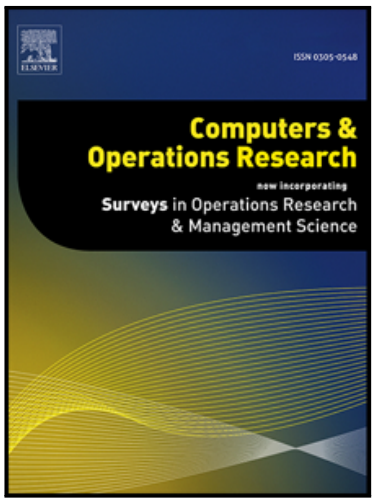

Efficient order processing in an inverse order picking system

David Füßler, Nils Boysen

PII: S0305-0548(17)30169-7
DOI: 10.1016/j.cor.2017.07.005
Reference: CAOR 4286

To appear in: *Computers and Operations Research*

Received date: 8 December 2016
Revised date: 31 May 2017
Accepted date: 4 July 2017

Please cite this article as: David Füßler, Nils Boysen, Efficient order processing in an inverse order picking system, *Computers and Operations Research* (2017), doi: 10.1016/j.cor.2017.07.005

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Highlights

- We treat the order processing in inverse order picking (IOP) systems.
- Efficient solutions procedures are developed and tested.
- We compare IOP with picking workstations.
- IOP is shown to be well suited when picking orders for brick-and-mortar stores.

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