Accepted Manuscript

Classification and Literature Review of Integrated Lot-Sizing and Cutting Stock Problems

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 PII:
 S0377-2217(18)30002-X

 DOI:
 10.1016/j.ejor.2018.01.002

 Reference:
 EOR 14903

To appear in: European Journal of Operational Research

Received date:31 January 2017Revised date:6 November 2017Accepted date:2 January 2018

Please cite this article as: Gislaine Mara Melega, Silvio Alexandre de Araujo, Raf Jans, Classification and Literature Review of Integrated Lot-Sizing and Cutting Stock Problems, *European Journal of Operational Research* (2018), doi: 10.1016/j.ejor.2018.01.002

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Highlights

- Proposition of a generalized integrated lot-sizing and cutting stock model.
- Classification of the literature considering this generalized integrated model.
- Integration across time periods as the first type of classification criterion.
- Integration between production levels as the second type of classification criterion.
- Analysis and discussion of future research directions for integrated problems.

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