

Accepted Manuscript

Dynamic material flow control in mixed model assembly lines

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PII: S0360-8352(15)00118-7

DOI: <http://dx.doi.org/10.1016/j.cie.2015.03.009>

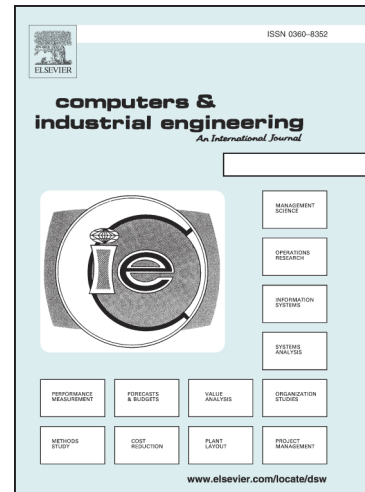
Reference: CAIE 3984

To appear in: *Computers & Industrial Engineering*

Received Date: 23 July 2014

Revised Date: 15 March 2015

Accepted Date: 16 March 2015



Please cite this article as: Alnahhal, M., Noche, B., Dynamic material flow control in mixed model assembly lines, *Computers & Industrial Engineering* (2015), doi: <http://dx.doi.org/10.1016/j.cie.2015.03.009>

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Abstract

This study investigates the control of material flow in mixed model assembly lines. It focuses on the use of tigger trains to feed stations in assembly lines by materials and parts from a warehouse

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