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International Journal of Production Research > Volume 50, 2012 - Issue 3

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Original Articles

Capacity coordination in hybrid make-tostock/make-to-order production environments

H. Rafiei & M. Rabbani

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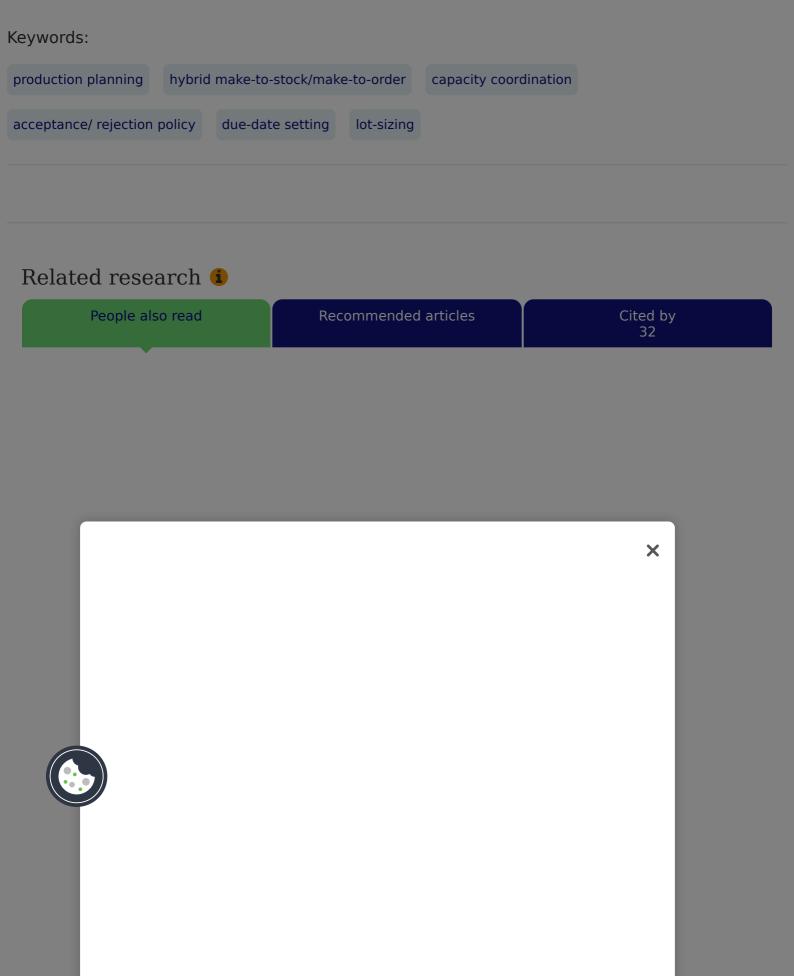
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limiting mathematical assumptions. The model combines qualitative and quantitative

modules to cope with the aforementioned problems. Finally, a real industrial case study is reported to provide validity and applicability of the proposed model. Having the model applied in the case study, considerable improvement was achieved.



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