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# Service-level performance of MRP, kanban, CONWIP and DBR due to parameter stability and environmental robustness

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## Abstract

Decision ... s can be classifie... re. Howeve... ng expertise or becau... which is defined ... achieve a greater ... ion system, PPCS ... d that discusse... MRP), kanban, ... a flow-shop with atte... rmance of CONWIP ... ts advanta...

practitioneers both in their choice of a specific PPCS and to parametrize the PPCS successfully.

Keywords: Production planning and control strategy (PPCS) Robustness Stability Simulation

Modified CONWIP systems: a review and classification

Source: Informa UK Limited

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