

Optimum allocation of resources between the random and an automated warehousing system

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#	ARTICLE	IF	CITATIONS
1	A review of warehouse models. <i>European Journal of Operational Research</i> , 1992, 58, 3-13.	5.7	123
2	An integrated storage system evaluation model. <i>Applied Mathematical Modelling</i> , 1996, 20, 359-370.	4.2	15
3	Optimal random storage allocation for an AS/RS in an FMS. <i>International Journal of Advanced Manufacturing Technology</i> , 1998, 14, 116-132.	3.0	14
4	Causal modelling innovation, manufacturing, diffusion and adoption/rejection (IMDAR) processes for new, superior medical technologies. <i>International Journal of Healthcare Technology and Management</i> , 1999, 1, 200.	0.1	3
5	Highly constrained multi-facility warehouse management system using a GIS platform. <i>Journal of Manufacturing Technology Management</i> , 1999, 10, 221-233.	0.5	10
6	Optimal design of rack structure with modular cell in AS/RS. <i>International Journal of Production Economics</i> , 2005, 98, 172-178.	8.9	27
7	<i>Operational Research Methods for Efficient Warehousing</i> . , 2005, , 93-122.		9
8	Research on warehouse design and performance evaluation: A comprehensive review. <i>European Journal of Operational Research</i> , 2010, 203, 539-549.	5.7	439
9	<i>Supply Chain Management Based on Modeling & Simulation: State of the Art and Application Examples in Inventory and Warehouse Management</i> . , 0, , .		6
10	Excess warehouse space allocation for cost reduction and customer service improvement. <i>International Journal of Business Continuity and Risk Management</i> , 2015, 6, 68.	0.3	5
11	Storage allocation framework for designing lean buffers in forward-reserve model: a test case. <i>International Journal of Retail and Distribution Management</i> , 2017, 45, 90-118.	4.7	21