

Stock allocation among a central warehouse and identical particular push inventory control system

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#	ARTICLE	IF	CITATIONS
1	A Model for Assessing the Value of Warehouse Risk-Pooling: Risk-Pooling Over Outside-Supplier Leadtimes. <i>Management Science</i> , 1989, 35, 828-842.	4.1	99
2	Multiechelon (R, S) Inventory Model. <i>Decision Sciences</i> , 1991, 22, 484-499.	4.5	11
3	Multi-echelon service models for inventory systems under different rationing policies. <i>International Journal of Production Research</i> , 1992, 30, 939-956.	7.5	49
4	Safety stock allocation in a two-echelon distribution system. <i>European Journal of Operational Research</i> , 1993, 65, 96-117.	5.7	17
5	Perspectives in Operations Management. , 1993, , .		4
6	Optimal positioning of safety stocks in MRP. <i>International Journal of Production Research</i> , 1993, 31, 1797-1813.	7.5	31
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21	Modelling a complex supply chain: understanding the effect of simplified assumptions. <i>International Journal of Production Research</i> , 2005, 43, 2829-2872.	7.5	83
22	Impact of cross-docking on inventory in a decentralized retail supply chain. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2006, 42, 359-382.	7.4	57
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45	The continuous delayed distribution problem. Computers and Operations Research, 2022, 148, 105976.	4.0	2
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