

David J Robb

List of Publications by Year in descending order

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36
papers

896
citations

471509
17
h-index

477307
29
g-index

39
all docs

39
docs citations

39
times ranked

633
citing authors

#	ARTICLE	IF	CITATIONS
1	An analytical model to characterize consumption and wastage of fresh fruit and vegetables in households. European Journal of Operational Research, 2022, 300, 151-163.	5.7	7
2	Environmentally responsible closed-loop supply chain models with outsourcing and authorization options. Journal of Cleaner Production, 2021, 278, 123791.	9.3	29
3	Quality disclosure strategy in a decentralized supply chain with consumer returns. International Transactions in Operational Research, 2020, 27, 2139-2156.	2.7	14
4	Real-Time Labour Allocation in grocery stores: A simulation-based approach. Decision Support Systems, 2019, 124, 113095.	5.9	8
5	Accident rates and the impact of daylight saving time transitions. Accident Analysis and Prevention, 2018, 111, 193-201.	5.7	39
6	Retail store operations: Literature review and research directions. European Journal of Operational Research, 2018, 265, 399-422.	5.7	132
7	Analysis and Management of Periodic Review, Order-Up-To Level Inventory Systems with Order Crossover. Production and Operations Management, 2014, 23, 762-772.	3.8	35
8	Recharge and consolidation decisions for stored value cards with an application to Beijing public transit. Journal of the Operational Research Society, 2014, 65, 1511-1521.	3.4	0
9	Geographical influences on Chinese inventory: an exploratory study. International Journal of Inventory Research, 2014, 2, 145.	0.3	2
10	Decision support for lead time and demand variability reduction. Omega, 2013, 41, 390-396.	5.9	24
11	Inventory in mainland China: Historical, industry, and geographic perspectives. International Journal of Production Economics, 2012, 135, 440-450.	8.9	14
12	Inventory performance under pack size constraints and spatially-correlated demand. International Journal of Production Economics, 2009, 117, 330-337.	8.9	17
13	Some insights regarding the optimal reorder period in periodic review inventory systems. International Journal of Production Economics, 2008, 112, 354-366.	8.9	21
14	Supply chain and operations practice and performance in Chinese furniture manufacturing. International Journal of Production Economics, 2008, 112, 683-699.	8.9	91
15	Service failure, recovery and improvement: the case of a Chinese restaurant. International Journal of Services and Operations Management, 2008, 4, 218.	0.2	12
16	Assessing forecast model performance in an ERP environment. Industrial Management and Data Systems, 2008, 108, 677-697.	3.7	19
17	Inventory management under date-terms supplier trade credit with stochastic demand and leadtime. Journal of the Operational Research Society, 2006, 57, 692-702.	3.4	24
18	Sharing shipment quantity information in the supply chain. Omega, 2006, 34, 427-438.	5.9	63

#	ARTICLE	IF	CITATIONS
19	A Survey of Manufacturing Strategy and Technology in the Chinese Furniture Industry. European Management Journal, 2003, 21, 484-496.	5.1	23
20	An improved heuristic for deciding on emergency transshipments. European Journal of Operational Research, 2003, 148, 384-400.	5.7	59
21	Using composite moving averages to forecast sales. Journal of the Operational Research Society, 2002, 53, 1281-1285.	3.4	7
22	Manufacturing Technology and Operations in China:. European Management Journal, 2002, 20, 356-375.	5.1	28
23	A survey of manufacturing strategies in China-based enterprises. International Journal of Production Economics, 2001, 72, 181-199.	8.9	26
24	Appropriate manufacturing strategy in China: a case study. International Journal of Manufacturing Technology and Management, 2000, 2, 633.	0.1	2
25	Manufacturing and supply chain management in China:. European Management Journal, 2000, 18, 577-589.	5.1	70
26	Production Scheduling Theory: Just Where Is It Applicable?. Interfaces, 2000, 30, 64-76.	1.5	35
27	Maximizing the number of mixed packages subject to variety constraints. Computers and Operations Research, 1999, 26, 1323-1333.	4.0	0
28	Inventory management with periodic ordering and minimum order quantities. Journal of the Operational Research Society, 1998, 49, 1085-1094.	3.4	19
29	Decision support for serials deselection and acquisition: A case study. Journal of the Association for Information Science and Technology, 1997, 48, 270-273.	1.0	6
30	An evaluation of scheduling heuristics for dynamic single-processor scheduling with early/tardy costs. Naval Research Logistics, 1996, 43, 349-364.	2.2	6
31	Procurement of prescribed sizes: A Markovian approach. European Journal of Operational Research, 1993, 71, 110-119.	5.7	0
32	Scheduling in a Management Context: Uncertain Processing Times and Non-Regular Performance Measures. Decision Sciences, 1993, 24, 1085-1108.	4.5	13
33	RANDOM OPPORTUNITIES FOR REDUCED COST REPLENISHMENTS. IIE Transactions, 1993, 25, 111-120.	2.1	25
34	Probability Density Functions of Task-processing Times for Deterministic, Time-varying Processor Efficiency. Journal of the Operational Research Society, 1990, 41, 1049-1052.	3.4	2
35	The "More for Less" Paradox in Distribution Models: An Intuitive Explanation. IIE Transactions, 1990, 22, 377-378.	2.1	12
36	Probability Density Functions of Task-processing Times for Deterministic, Time-varying Processor Efficiency. Journal of the Operational Research Society, 1990, 41, 1049-1052.	3.4	1