

Woonghee Huh

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

300
citations

1163117

8
h-index

940533

16
g-index

26
all docs

26
docs citations

26
times ranked

291
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of transfer pricing methods for tax purposes on supply chain performance under demand uncertainty. <i>Naval Research Logistics</i> , 2013, 60, 269-293.	2.2	59
2	Artificial intelligence in manufacturing and logistics systems: algorithms, applications, and case studies. <i>International Journal of Production Research</i> , 2020, 58, 2730-2731.	7.5	49
3	Allocation of hospital capacity to multiple types of patients. <i>Journal of Revenue and Pricing Management</i> , 2010, 9, 386-398.	1.1	46
4	A sequential auction bargaining procurement model. <i>Naval Research Logistics</i> , 2010, 57, 13-32.	2.2	21
5	Optimal Mechanisms for Heterogeneous Multi-Cell Aquifers. <i>Environmental and Resource Economics</i> , 2012, 52, 265-291.	3.2	20
6	Base-stock policies in capacitated assembly systems: Convexity properties. <i>Naval Research Logistics</i> , 2010, 57, 109-118.	2.2	13
7	Fairness Among Servers When Capacity Decisions Are Endogenous. <i>Production and Operations Management</i> , 2015, 24, 961-974.	3.8	13
8	Optimal pricing for a short life-cycle product when customer price sensitivity varies over time. <i>Naval Research Logistics</i> , 2012, 59, 552-576.	2.2	11
9	Platform replacement planning for management of product family obsolescence. <i>IIE Transactions</i> , 2012, 44, 1115-1131.	2.1	9
10	Sequential resource allocation with constraints: Two-customer case. <i>Operations Research Letters</i> , 2014, 42, 70-75.	0.7	9
11	Technical Note "Data-Driven Newsvendor Problem: Performance of the Sample Average Approximation. <i>Operations Research</i> , 2022, 70, 1996-2012.	1.9	8
12	Determining Process Capacity: Intractability and Efficient Special Cases. <i>Manufacturing and Service Operations Management</i> , 2019, 21, 139-153.	3.7	6
13	On the Relationship Between Quantity Precommitment and Cournot Games. <i>Operations Research</i> , 2019, 67, 109-122.	1.9	6
14	Constant Job Allowance Policies for Appointment Scheduling: Performance Bounds and Numerical Analysis. <i>Production and Operations Management</i> , 2021, 30, 2211-2231.	3.8	6
15	A two-stage multi-period negotiation model with reference price effect. <i>Journal of Revenue and Pricing Management</i> , 2010, 9, 443-475.	1.1	5
16	Concavity and monotonicity properties in a groundwater management model. <i>Naval Research Logistics</i> , 2011, 58, 670-675.	2.2	5
17	Technical Note "Optimal Pricing Under Multiple-Discrete Customer Choices and Diminishing Return of Consumption. <i>Operations Research</i> , 2022, 70, 905-917.	1.9	4
18	Optimal Inventory Management with Buy-One-Give-One (BOGO) Promotion. <i>IIE Transactions</i> , 0, , 1-29.	2.4	3

#	ARTICLE	IF	CITATIONS
19	Auctions in the post-change-order period. Naval Research Logistics, 2015, 62, 248-265.	2.2	2
20	Inspecting a Vital Component Needed upon Emergency. Production and Operations Management, 2015, 24, 1839-1851.	3.8	2
21	Pre-announced posted pricing scheme: Existence and uniqueness of equilibrium bidding strategy. Operations Research Letters, 2015, 43, 151-160.	0.7	2
22	Technical Noteâ€”Error Noted in â€œOrder-Based Cost Optimization in Assemble-to-Order Systemsâ€•by Lu and Song (2005). Operations Research, 2019, 67, 163-166.	1.9	1
23	Case Articleâ€”The SafeBirth Clinic. INFORMS Transactions on Education, 2021, 21, 145-147.	0.5	0
24	Caseâ€”The SafeBirth Clinic. INFORMS Transactions on Education, 2021, 21, 148-151.	0.5	0
25	Technical Noteâ€”A Permutation-Dependent Separability Approach for Capacitated Two-Echelon Inventory Systems. Operations Research, 2022, 70, 1953-1968.	1.9	0
26	Bayesian dithering for learning: Asymptotically optimal policies in dynamic pricing. Production and Operations Management, 0, , .	3.8	0