Kathrin Fischer

List of Publications by Year in descending order

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713444 840728 26 483 11 21 citations h-index g-index papers 27 27 27 439 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Inventory relocation for overlapping disaster settings in humanitarian operations. OR Spectrum, 2011, 33, 721-749.	3.4	78
2	A transshipment model for distribution and inventory relocation under uncertainty in humanitarian operations. Socio-Economic Planning Sciences, 2012, 46, 98-109.	5.0	73
3	Two-stage stochastic programming in disaster management: A literature survey. Surveys in Operations Research and Management Science, 2016, 21, 85-100.	3.1	73
4	A revenue management slot allocation model for liner shipping networks. Maritime Economics and Logistics, 2012, 14, 334-361.	4.0	42
5	Scheduling of Different Automated Yard Crane Systems at Container Terminals. Transportation Science, 2017, 51, 305-324.	4.4	40
6	Sequential Discrete p-Facility Models for Competitive Location Planning. Annals of Operations Research, 2002, 111, 253-270.	4.1	34
7	Revenue management methods for the liner shipping industry. Flexible Services and Manufacturing Journal, 2015, 27, 200-223.	3.4	28
8	Combined location-routing problems—a neural network approach. Annals of Operations Research, 2009, 167, 253-269.	4.1	26
9	An accelerated L-shaped method for solving two-stage stochastic programs in disaster management. Annals of Operations Research, 2020, 284, 557-582.	4.1	20
10	Scheduling Yard Cranes Considering Crane Interference. Lecture Notes in Computer Science, 2011, , 321-340.	1.3	14
11	Central Places: The Theories of von ThÃ $\frac{1}{4}$ nen, Christaller, and LÃ $\frac{1}{4}$ sch. Profiles in Operations Research, 2011, , 471-505.	0.4	13
12	A Simulation Study for Evaluating a Slot Allocation Model for a Liner Shipping Network. Lecture Notes in Computer Science, 2011, , 354-369.	1.3	8
13	Remarks on "A measure of risk and a decision-making model based on expected utility and entropy―by Jiping Yang and Wanhua Qiu (EJOR 164 (2005), 792–799). European Journal of Operational Research, 2007, 182, 469-474.	5.7	6
14	Holistic Simulation Approach for Optimal Operation of Smart Integrated Energy Systems under Consideration of Resilience, Economics and Sustainability. Infrastructures, 2021, 6, 150.	2.8	6
15	A Robust Berth Allocation Optimization Procedure Based on Machine Learning. Lecture Notes in Logistics, 2021, , 107-122.	0.8	5
16	A Revenue Management Slot Allocation Model with Prioritization for the Liner Shipping Industry. Operations Research Proceedings: Papers of the Annual Meeting = VortrÄge Der Jahrestagung / DGOR, 2011, , 143-148.	0.1	4
17	Booking Limit Based Revenue Management Approaches for Customer-Value Oriented Make-to-Order Production. Lecture Notes in Logistics, 2019, , 268-282.	0.8	3
18	Prepositioning of Relief Items Under Uncertainty: A Classification of Modeling and Solution Approaches for Disaster Management. Lecture Notes in Logistics, 2016, , 189-202.	0.8	2

#	Article	IF	CITATIONS
19	A cabin capacity allocation model for revenue management in the cruise industry. Journal of Revenue and Pricing Management, 2019, 18, 441-450.	1.1	2
20	Einsatz des Revenue Managements in der Make-to-Order-Produktion. , 2019, , 235-262.		2
21	Extension of multi-commodity closed-loop supply chain network design by aggregate production planning. Logistics Research, 2016, 9, 1.	1.6	1
22	Integrated Facility Location, Capacity, and Production Planning in a Multi-Commodity Closed Supply Chain Network. Lecture Notes in Logistics, 2016, , 103-119.	0.8	1
23	Case study design for short-term predictable disasters. Journal of Humanitarian Logistics and Supply Chain Management, 2020, 10, 391-419.	2.8	1
24	Bid-Preis gesteuerte Auftragsannahme in der Make-to-Order-Produktion unter Ber $\tilde{A}\frac{1}{4}$ cksichtigung von Kundenwertigkeiten. , 2021, , 409-436.		0
25	Cruise Line Revenue Management: Overview and Research Opportunities. Operations Research Proceedings: Papers of the Annual Meeting = VortrÃ g e Der Jahrestagung / DGOR, 2018, , 441-447.	0.1	0
26	Comparison and Optimization of Automated Yard Crane Systems at Container Terminals. Operations Research/ Computer Science Interfaces Series, 2020, , 415-435.	0.3	0