

Feng Chu

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

158
papers

3,286
citations

31
h-index

51
g-index

186
ext. papers

4,056
ext. citations

5.2
avg, IF

5.79
L-index

#	Paper	IF	Citations
158	Joint optimization of lot-sizing and pricing with backlogging. <i>Computers and Industrial Engineering</i> , 2022 , 167, 107979	6.4	1
157	A Decomposition-Based Heuristic Method for Inventory Routing Problem. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2022 , 1-9	6.1	1
156	A green-oriented bi-objective disassembly line balancing problem with stochastic task processing times. <i>Annals of Operations Research</i> , 2021 , 296, 71-93	3.2	5
155	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2021 , 22, 1014-1025	6.1	7
154	Service-oriented bi-objective robust collection-disassembly problem with equipment selection. <i>International Journal of Production Research</i> , 2021 , 59, 1676-1690	7.8	3
153	Service-oriented robust worker scheduling with motivation effects. <i>International Journal of Production Research</i> , 2021 , 59, 2328-2351	7.8	4
152	Bi-objective optimization for a two-depot automated storage/retrieval system. <i>Annals of Operations Research</i> , 2021 , 296, 243-262	3.2	6
151	A combinatorial Benders decomposition algorithm for parallel machine scheduling with working-time restrictions. <i>European Journal of Operational Research</i> , 2021 , 291, 128-146	5.6	4
150	Two-stage matching-and-scheduling algorithm for real-time private parking-sharing programs. <i>Computers and Operations Research</i> , 2021 , 125, 105083	4.6	9
149	A new robust dynamic Bayesian network approach for disruption risk assessment under the supply chain ripple effect. <i>International Journal of Production Research</i> , 2021 , 59, 265-285	7.8	17
148	Eco-friendly multi-skilled worker assignment and assembly line balancing problem. <i>Computers and Industrial Engineering</i> , 2021 , 151, 106944	6.4	8
147	Crowdsource-enabled integrated production and transportation scheduling for smart city logistics. <i>International Journal of Production Research</i> , 2021 , 59, 2157-2176	7.8	8
146	Large-scale energy-conscious bi-objective single-machine batch scheduling under time-of-use electricity tariffs via effective iterative heuristics. <i>Annals of Operations Research</i> , 2021 , 296, 471-494	3.2	5
145	An exact method for disassembly line balancing problem with limited distributional information. <i>International Journal of Production Research</i> , 2021 , 59, 665-682	7.8	2
144	Optimizing Locations and Qualities of Multiple Facilities With Competition via Intelligent Search. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2021 , 1-14	6.1	4
143	Improved model and efficient method for bi-objective closed-loop food supply chain problem with returnable transport items. <i>International Journal of Production Research</i> , 2020 , 1-18	7.8	4
142	Approximation approach for robust vessel fleet deployment problem with ambiguous demands. <i>Journal of Combinatorial Optimization</i> , 2020 , 1	0.9	4

141	Liner ship bunkering and sailing speed planning with uncertain demand. <i>Computational and Applied Mathematics</i> , 2020 , 39, 1	2.4	1
140	Profit-oriented distributionally robust chance constrained flowshop scheduling considering credit risk. <i>International Journal of Production Research</i> , 2020 , 58, 2527-2549	7.8	7
139	Multi-Criteria Single Batch Machine Scheduling Under Time-of-Use Tariffs. <i>Profiles in Operations Research</i> , 2020 , 217-237	1	
138	IoT-based location and quality decision-making in emerging shared parking facilities with competition. <i>Decision Support Systems</i> , 2020 , 134, 113301	5.6	12
137	The interval min \bar{m} ax regret knapsack packing-delivery problem. <i>International Journal of Production Research</i> , 2020 , 1-17	7.8	2
136	Robust (min \bar{m} ax regret) single machine scheduling with interval processing times and total tardiness criterion. <i>Computers and Industrial Engineering</i> , 2020 , 149, 106838	6.4	1
135	A Bi-Objective Optimization for Integrated Berth Allocation and Quay Crane Assignment With Preventive Maintenance Activities. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2020 , 1-18	6.1	5
134	A bi-objective decision model and method for the integrated optimization of bus line planning and lane reservation. <i>Journal of Combinatorial Optimization</i> , 2020 , 1	0.9	3
133	Energy-oriented bi-objective optimization for the tempered glass scheduling. <i>Omega</i> , 2020 , 90, 101995	7.2	13
132	An energy-efficient two-stage hybrid flow shop scheduling problem in a glass production. <i>International Journal of Production Research</i> , 2020 , 58, 2283-2314	7.8	27
131	Dual-Objective Optimization for Lane Reservation With Residual Capacity and Budget Constraints. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2020 , 50, 2187-2197	7.3	13
130	The multi-plant perishable food production routing with packaging consideration. <i>International Journal of Production Economics</i> , 2020 , 221, 107472	9.3	15
129	A multi-objective distribution-free model and method for stochastic disassembly line balancing problem. <i>International Journal of Production Research</i> , 2020 , 58, 5721-5737	7.8	6
128	Robust disassembly line balancing with ambiguous task processing times. <i>International Journal of Production Research</i> , 2020 , 58, 5806-5835	7.8	9
127	Novel model and kernel search heuristic for multi-period closed-loop food supply chain planning with returnable transport items. <i>International Journal of Production Research</i> , 2019 , 57, 7439-7456	7.8	8
126	Distributionally robust inventory routing problem to maximize the service level under limited budget. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019 , 126, 190-211	9	7
125	A Combined Average-Case and Worst-Case Analysis for an Integrated Hub Location and Revenue Management Problem. <i>Discrete Dynamics in Nature and Society</i> , 2019 , 2019, 1-13	1.1	4
124	An efficient three-level heuristic for the large-scaled multi-product production routing problem with outsourcing. <i>European Journal of Operational Research</i> , 2019 , 272, 914-927	5.6	24

123	Service-oriented robust parallel machine scheduling. <i>International Journal of Production Research</i> , 2019 , 57, 3814-3830	7.8	11
122	Scheduling multiple yard cranes in two adjacent container blocks with position-dependent processing times. <i>Computers and Industrial Engineering</i> , 2019 , 136, 355-365	6.4	9
121	Integrated Production Inventory Routing Planning for Intelligent Food Logistics Systems. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2019 , 20, 867-878	6.1	46
120	Entropy-based bi-objective disassembly line balancing problem 2019 ,		1
119	Bi-objective optimization for closed-loop food supply chain involving returnable transport items 2019 ,		1
118	A bi-objective model for bus transit network and lane reservation integrated optimization 2019 ,		1
117	Distribution-free and Risk-averse Disassembly Line Balancing Problem 2019 ,		1
116	An improved model for assembly line worker assignment and balancing problem considering stochastic worker availability 2019 ,		1
115	A two-stage stochastic programming for single yard crane scheduling with uncertain release times of retrieval tasks. <i>International Journal of Production Research</i> , 2019 , 57, 4132-4147	7.8	22
114	Stochastic Airline Fleet Assignment With Risk Aversion. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2019 , 20, 3081-3090	6.1	2
113	Scenario-based heuristic to two-stage stochastic program for the parallel machine ScheLoc problem. <i>International Journal of Production Research</i> , 2019 , 57, 1706-1723	7.8	12
112	Integrated berth allocation and quay crane assignment with maintenance activities. <i>International Journal of Production Research</i> , 2019 , 57, 3478-3503	7.8	12
111	An effective hybrid approach to the two-stage capacitated facility location problem. <i>European Journal of Operational Research</i> , 2019 , 275, 467-480	5.6	8
110	Performance evaluation and quota allocation for multiple undesirable outputs based on the uniform frontier. <i>Journal of the Operational Research Society</i> , 2019 , 70, 472-486	2	6
109	A new distribution-free model for disassembly line balancing problem with stochastic task processing times. <i>International Journal of Production Research</i> , 2018 , 56, 7341-7353	7.8	35
108	Two Yard Crane Scheduling With Dynamic Processing Time and Interference. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2018 , 19, 3775-3784	6.1	17
107	Recent advances and opportunities in sustainable food supply chain: a model-oriented review. <i>International Journal of Production Research</i> , 2018 , 56, 5700-5722	7.8	94
106	An Improved Model for Parallel Machine Scheduling Under Time-of-Use Electricity Price. <i>IEEE Transactions on Automation Science and Engineering</i> , 2018 , 15, 896-899	4.9	34

105	Quay crane scheduling problem with the consideration of maintenance 2018 ,		4
104	Scheduling on a two-machine permutation flow shop under time-of-use electricity tariffs. <i>International Journal of Production Research</i> , 2018 , 56, 3173-3187	7.8	24
103	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2018 , 19, 1140-1151	6.1	27
102	Optimal lane reservation via new optimization model and heuristic algorithm 2018 ,		2
101	Distribution-Free Model for Ambulance Location Problem with Ambiguous Demand. <i>Journal of Advanced Transportation</i> , 2018 , 2018, 1-12	1.9	1
100	Model and solution for lane reservation problem with optimally grouping tasks 2018 ,		1
99	Reentrant Flow Shop Scheduling considering Multiresource Qualification Matching. <i>Scientific Programming</i> , 2018 , 2018, 1-8	1.4	0
98	RFID-enabled flexible warehousing. <i>Decision Support Systems</i> , 2017 , 98, 99-112	5.6	44
97	Bi-criteria single-machine batch scheduling with machine on/off switching under time-of-use tariffs. <i>Computers and Industrial Engineering</i> , 2017 , 112, 721-734	6.4	50
96	An efficient two-phase exact algorithm for the automated truck freight transportation problem. <i>Computers and Industrial Engineering</i> , 2017 , 110, 59-66	6.4	18
95	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2017 , 18, 2028-2043	6.1	25
94	Lagrangean relaxation and hybrid simulated annealing tabu search procedure for a two-echelon capacitated facility location problem with plant size selection. <i>International Journal of Production Research</i> , 2017 , 55, 2540-2555	7.8	11
93	Polynomial dynamic programming algorithms for lot sizing models with bounded inventory and stockout and/or backlogging. <i>Journal of Systems Science and Systems Engineering</i> , 2016 , 25, 370-397	1.2	3
92	Single-machine past-sequence-dependent setup times scheduling with resource allocation and learning effect. <i>RAIRO - Operations Research</i> , 2016 , 50, 733-748	2.2	1
91	Bi-objective optimization of single-machine batch scheduling under time-of-use electricity prices. <i>RAIRO - Operations Research</i> , 2016 , 50, 715-732	2.2	16
90	Framework branch-and-price algorithm for yard management problem at container terminals 2016 ,		1
89	An improved exact algorithm for single-machine scheduling to minimise the number of tardy jobs with periodic maintenance. <i>International Journal of Production Research</i> , 2016 , 54, 3591-3602	7.8	28
88	Single-machine batch scheduling under time-of-use tariffs: New mixed-integer programming approaches 2016 ,		7

87	Bi-objective optimization of a single machine batch scheduling problem with energy cost consideration. <i>Journal of Cleaner Production</i> , 2016 , 137, 1205-1215	10.3	59
86	Improved Quantum-Inspired Evolutionary Algorithm for Large-Size Lane Reservation. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2015 , 45, 1535-1548	7.3	62
85	Modeling, Analysis, Scheduling, and Control of Cluster Tools in Semiconductor Fabrication 2015 , 289-315		6
84	Recent Advances and Issues in Facility Location Problems 2015 , 817-834		4
83	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2015 , 16, 1479-1492	6.1	48
82	A polynomial-time heuristic for the quay crane double-cycling problem with internal-reshuffling operations. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2015 , 81, 52-74	9	21
81	A lagrangean relaxation approach for a two-stage capacitated facility location problem with choice of depot size 2015 ,		6
80	A Lagrangean Relaxation Approach for a Two-Stage Capacitated Facility Location Problem with Choice of Facility Size 2015 ,		2
79	Mixed-integer Programming for a New Bus-lane Reservation Problem 2015 ,		9
78	A new cut-and-solve and cutting plane combined approach for the capacitated lane reservation problem. <i>Computers and Industrial Engineering</i> , 2015 , 80, 212-221	6.4	7
77	Carbon Emissions Abatement (CEA) allocation and compensation schemes based on DEA. <i>Omega</i> , 2015 , 53, 78-89	7.2	79
76	Lower and upper bounds for a two-stage capacitated facility location problem with handling costs. <i>European Journal of Operational Research</i> , 2014 , 236, 957-967	5.6	25
75	Bi-objective optimization for single-machine batch scheduling considering energy cost 2014 ,		6
74	2014 ,		7
73	The linear formulation of the ZSG-DEA models with different production technologies. <i>Journal of the Operational Research Society</i> , 2014 , 65, 1202-1211	2	8
72	Model and Method for Multiobjective Time-Dependent Hazardous Material Transportation. <i>Mathematical Problems in Engineering</i> , 2014 , 2014, 1-11	1.1	7
71	A cut-and-solve-based algorithm for optimal lane reservation with dynamic link travel times. <i>International Journal of Production Research</i> , 2014 , 52, 1003-1015	7.8	20
70	An optimal algorithm for automated truck freight transportation via lane reservation strategy. <i>Transportation Research Part C: Emerging Technologies</i> , 2013 , 26, 170-183	8.4	30

69	An effective GRASP and tabu search for the 0/1 quadratic knapsack problem. <i>Computers and Operations Research</i> , 2013 , 40, 1176-1185	4.6	23
68	Petri Net Modeling and Cycle-Time Analysis of Dual-Arm Cluster Tools With Wafer Revisiting. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2013 , 43, 196-207	7.3	148
67	. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2013 , 43, 1182-1194	7.3	12
66	A new model for lane reservation problem with time-dependent travel times 2013 ,		1
65	A polynomial algorithm for a lot-sizing problem with backlogging, outsourcing and limited inventory. <i>Computers and Industrial Engineering</i> , 2013 , 64, 200-210	6.4	14
64	Single machine scheduling with resource allocation and learning effect considering the rate-modifying activity. <i>Applied Mathematical Modelling</i> , 2013 , 37, 5371-5380	4.5	17
63	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2013 , 14, 847-857	6.1	68
62	Competitive facility location and design with reactions of competitors already in the market. <i>European Journal of Operational Research</i> , 2012 , 219, 9-17	5.6	45
61	A cut-and-solve based algorithm for the single-source capacitated facility location problem. <i>European Journal of Operational Research</i> , 2012 , 221, 521-532	5.6	42
60	Determining the number of new employees with learning, forgetting and variable wage with a Newsvendor model in pull systems. <i>Journal of Intelligent Manufacturing</i> , 2012 , 23, 73-89	6.7	4
59	Large scale stochastic inventory routing problems with split delivery and service level constraints. <i>Annals of Operations Research</i> , 2012 , 197, 135-158	3.2	45
58	A solution for reallocating public bike among bike stations 2012 ,		5
57	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2012 , 13, 482-491	6.1	50
56	. <i>IEEE Transactions on Automation Science and Engineering</i> , 2012 , 9, 42-55	4.9	24
55	A scatter search for a multi-type transshipment point location problem with multicommodity flow. <i>Journal of Intelligent Manufacturing</i> , 2012 , 23, 1103-1117	6.7	9
54	A Novel Approach to Optimization of Refining Schedules for Crude Oil Operations in Refinery. <i>IEEE Transactions on Systems, Man and Cybernetics, Part C: Applications and Reviews</i> , 2012 , 42, 1042-1053		26
53	2012 ,		6
52	Lane Reservation Problem with Time-dependent Travel Times. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , 2012 , 45, 584-589		1

51	. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 2011 , 12, 977-989	6.1	17
50	A Lagrangian relaxation approach for a large scale new variant of capacitated clustering problem. <i>Computers and Industrial Engineering</i> , 2011 , 61, 430-435	6.4	6
49	Single-machine group scheduling with resource allocation and learning effect. <i>Computers and Industrial Engineering</i> , 2011 , 60, 148-157	6.4	41
48	Coordination of split deliveries in one-warehouse multi-retailer distribution systems. <i>Computers and Industrial Engineering</i> , 2011 , 60, 291-301	6.4	8
47	The capacitated lane reservation problem in transportation network 2011 ,		3
46	Petri Net-Based Scheduling of Single-Arm Cluster Tools With Reentrant Atomic Layer Deposition Processes. <i>IEEE Transactions on Automation Science and Engineering</i> , 2011 , 8, 42-55	4.9	108
45	Iterative algorithm for lane reservation problem on transportation network 2011 ,		9
44	Interaction behavior modeling of advanced driving assistance systems by using Petri net 2011 ,		1
43	Schedulability Analysis of Short-Term Scheduling for Crude Oil Operations in Refinery With Oil Residency Time and Charging-Tank-Switch-Overlap Constraints. <i>IEEE Transactions on Automation Science and Engineering</i> , 2011 , 8, 190-204	4.9	35
42	A Lagrangian relaxation approach for a multi-mode inventory routing problem with transshipment in crude oil transportation. <i>Computers and Chemical Engineering</i> , 2011 , 35, 2113-2123	4	40
41	A solution approach to the inventory routing problem in a three-level distribution system. <i>European Journal of Operational Research</i> , 2011 , 210, 736-744	5.6	25
40	Multi-mode transportation planning of crude oil via Greedy Randomized Adaptive Search and Path Relinking. <i>Transactions of the Institute of Measurement and Control</i> , 2011 , 33, 456-475	1.8	4
39	Petri net-based cycle time analysis of dual-arm cluster tools with wafer revisiting and swapping strategy 2011 ,		11
38	Scheduling with resource allocation and past-sequence-dependent setup times including maintenance 2011 ,		1
37	Due-Window Assignment and Scheduling with Multiple Rate-Modifying Activities under the Effects of Deterioration and Learning. <i>Mathematical Problems in Engineering</i> , 2011 , 2011, 1-19	1.1	5
36	Hybrid Petri Net Modeling and Schedulability Analysis of High Fusion Point Oil Transportation Under Tank Grouping Strategy for Crude Oil Operations in Refinery. <i>IEEE Transactions on Systems, Man and Cybernetics, Part C: Applications and Reviews</i> , 2010 , 40, 159-175		42
35	The capacitated plant location problem with customers and suppliers matching. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2010 , 46, 469-480	9	21
34	Performance evaluation of distribution strategies for the inventory routing problem. <i>European Journal of Operational Research</i> , 2010 , 202, 412-419	5.6	23

33	Series production in a basic re-entrant shop to minimize makespan or total flow time. <i>Computers and Industrial Engineering</i> , 2010 , 58, 257-268	6.4	8
32	Tank cycling and scheduling analysis of high fusion point oil transportation for crude oil operations in refinery. <i>Computers and Chemical Engineering</i> , 2010 , 34, 529-543	4	21
31	Lower and upper bounds for a capacitated plant location problem with multicommodity flow. <i>Computers and Operations Research</i> , 2009 , 36, 3019-3030	4.6	31
30	A Stackelberg game and its improvement in a VMI system with a manufacturing vendor. <i>European Journal of Operational Research</i> , 2009 , 192, 929-948	5.6	94
29	Short-Term Schedulability Analysis of Multiple Distiller Crude Oil Operations in Refinery With Oil Residency Time Constraint. <i>IEEE Transactions on Systems, Man and Cybernetics, Part C: Applications and Reviews</i> , 2009 , 39, 1-16		26
28	Heuristic for lane reservation problem in time constrained transportation 2009 ,		22
27	. <i>IEEE Transactions on Systems, Man and Cybernetics, Part C: Applications and Reviews</i> , 2008 , 38, 765-778		32
26	Single-Item Dynamic Lot-Sizing Models With Bounded Inventory and Outsourcing. <i>IEEE Transactions on Systems, Man and Cybernetics, Part A: Systems and Humans</i> , 2008 , 38, 70-77		13
25	A Petri Net Method for Schedulability and Scheduling Problems in Single-Arm Cluster Tools With Wafer Residency Time Constraints. <i>IEEE Transactions on Semiconductor Manufacturing</i> , 2008 , 21, 224-237	2.6	149
24	A Petri Net-Based Heuristic Algorithm for Realizability of Target Refining Schedule for Oil Refinery. <i>IEEE Transactions on Automation Science and Engineering</i> , 2008 , 5, 661-676	4.9	42
23	MODEL AND ALGORITHM FOR AN INVENTORY ROUTING PROBLEM IN CRUDE OIL TRANSPORTATION. <i>Journal of Advanced Manufacturing Systems</i> , 2008 , 07, 297-301	1.8	3
22	Modeling and Schedulability Analysis of Single-Arm Cluster Tools with Wafer Residency Time Constraints Using Petri Net 2008 ,		2
21	Model and Algorithm for the Vendor-Warehouse Transportation and Inventory Problem in a Three-Level Distribution System. <i>IFAC Postprint Volumes IPPV / International Federation of Automatic Control</i> , 2008 , 41, 13097-13102		1
20	A new model and hybrid approach for large scale inventory routing problems. <i>European Journal of Operational Research</i> , 2008 , 189, 1022-1040	5.6	83
19	Polynomial Algorithms for Single-Item Lot-Sizing Models With Bounded Inventory and Backlogging or Outsourcing. <i>IEEE Transactions on Automation Science and Engineering</i> , 2007 , 4, 233-251	4.9	15
18	A note on coordination of production and distribution planning. <i>European Journal of Operational Research</i> , 2007 , 177, 626-629	5.6	4
17	A Scatter Search for the periodic capacitated arc routing problem. <i>European Journal of Operational Research</i> , 2006 , 169, 586-605	5.6	73
16	On improving an integrated inventory model for a single vendor and multiple buyers with a relaxed material ordering cycle policy. <i>Journal of Systems Science and Systems Engineering</i> , 2006 , 15, 298-313	1.2	1

15	Large scale inventory routing problem with split delivery: a new model and Lagrangian relaxation approach. <i>International Journal of Services Operations and Informatics</i> , 2006 , 1, 304	1.1	7
14	A Model and Algorithm for Large Scale Stochastic Inventory Routing Problem 2006 ,		1
13	Issues on Short-Term Scheduling of Oil Refinery 2006 ,		3
12	A branch and bound algorithm of the single machine schedule with sequence dependent setup times for minimizing total tardiness. <i>Applied Mathematics and Computation</i> , 2006 , 183, 575-588	2.7	28
11	Modeling and performance evaluation of supply chains using batch deterministic and stochastic Petri nets. <i>IEEE Transactions on Automation Science and Engineering</i> , 2005 , 2, 132-144	4.9	43
10	Heuristics for the periodic capacitated arc routing problem. <i>Journal of Intelligent Manufacturing</i> , 2005 , 16, 243-251	6.7	29
9	The Periodic Capacitated Arc Routing Problem linear programming model, metaheuristic and lower bounds. <i>Journal of Systems Science and Systems Engineering</i> , 2004 , 13, 423-435	1.2	12
8	Multicyclic hoist scheduling with constant processing times. <i>IEEE Transactions on Automation Science and Engineering</i> , 2002 , 18, 69-80		69
7	Deadlock analysis of Petri nets using siphons and mathematical programming. <i>IEEE Transactions on Automation Science and Engineering</i> , 1997 , 13, 793-804		291
6	Risk-averse assembly line worker assignment and balancing problem with limited temporary workers and moving workers. <i>International Journal of Production Research</i> , 1-19	7.8	0
5	Modeling and Scheduling of Crude Oil Operations in Refinery 1-49		2
4	Dual-channel competition: the role of quality improvement and price-matching. <i>International Journal of Production Research</i> , 1-23	7.8	1
3	Novel distribution-free model and method for stochastic disassembly line balancing with limited distributional information. <i>Journal of Combinatorial Optimization</i> , 1	0.9	0
2	Distributionally robust and risk-averse optimisation for the stochastic multi-product disassembly line balancing problem with workforce assignment. <i>International Journal of Production Research</i> , 1-19	7.8	1
1	Integrated stochastic disassembly line balancing and planning problem with machine specificity. <i>International Journal of Production Research</i> , 1-21	7.8	1