

Jin-Jiang Yuan

List of Publications by Year in descending order

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153
papers

2,048
citations

377584

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h-index

425179

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153
all docs

153
docs citations

153
times ranked

663
citing authors

#	ARTICLE	IF	CITATIONS
1	Single-machine Pareto-scheduling with multiple weighting vectors for minimizing the total weighted late works. <i>Journal of Industrial and Management Optimization</i> , 2023, 19, 456.	0.8	2
2	Pareto-scheduling with family jobs or ND-agent on a parallel-batch machine to minimize the makespan and maximum cost. <i>4or</i> , 2022, 20, 273-287.	1.0	3
3	Pareto-scheduling of two competing agents with their own equal processing times. <i>European Journal of Operational Research</i> , 2022, 301, 414-431.	3.5	5
4	Preemptive scheduling to minimize total weighted late work and weighted number of tardy jobs. <i>Computers and Industrial Engineering</i> , 2022, 167, 107969.	3.4	5
5	Proper vertex-pancyclicity of edge-colored complete graphs without monochromatic paths of length three. <i>Discrete Mathematics</i> , 2022, 345, 112838.	0.4	2
6	Pareto-scheduling with double-weighted jobs to minimize the weighted number of tardy jobs and total weighted late work. <i>Naval Research Logistics</i> , 2022, 69, 816-837.	1.4	4
7	A note on competing-agent Pareto-scheduling. <i>Optimization Letters</i> , 2021, 15, 249-262.	0.9	8
8	Single-machine hierarchical scheduling with release dates and preemption to minimize the total completion time and a regular criterion. <i>European Journal of Operational Research</i> , 2021, 293, 79-92.	3.5	5
9	Pareto-optimization of three-agent scheduling to minimize the total weighted completion time, weighted number of tardy jobs, and total weighted late work. <i>Naval Research Logistics</i> , 2021, 68, 378-393.	1.4	10
10	Single-machine online scheduling of jobs with non-delayed processing constraint. <i>Journal of Combinatorial Optimization</i> , 2021, 41, 830-843.	0.8	5
11	Scheduling to tradeoff between the number and the length of accepted jobs. <i>Theoretical Computer Science</i> , 2021, , .	0.5	2
12	A note on the complexity of two supply chain scheduling problems. <i>Journal of Scheduling</i> , 2021, 24, 447-454.	1.3	0
13	Bicriteria scheduling to minimize total late work and maximum tardiness with preemption. <i>Computers and Industrial Engineering</i> , 2021, 159, 107525.	3.4	5
14	Unary NP-hardness of preemptive scheduling to minimize total completion time with release times and deadlines. <i>Discrete Applied Mathematics</i> , 2021, 304, 45-54.	0.5	0
15	Two-agent preemptive Pareto-scheduling to minimize the number of tardy jobs and total late work. <i>Journal of Combinatorial Optimization</i> , 2021, 41, 504-525.	0.8	10
16	Improved Approximation Algorithm for Scheduling on a Serial Batch Machine with Split-Allowed Delivery. <i>Journal of the Operations Research Society of China</i> , 2020, 8, 133-143.	0.9	1
17	Scheduling with release dates and preemption to minimize multiple max-form objective functions. <i>European Journal of Operational Research</i> , 2020, 280, 860-875.	3.5	18
18	Single-machine scheduling of proportional-linearly deteriorating jobs with positional due indices. <i>4or</i> , 2020, 18, 177-196.	1.0	8

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19	ND-agent scheduling of linear-deteriorating tasks with positional due indices to minimize total completion time and maximum cost. <i>Applied Mathematics and Computation</i> , 2020, 365, 124697.	1.4	2
20	Bicriteria scheduling of equal length jobs on uniform parallel machines. <i>Journal of Combinatorial Optimization</i> , 2020, 39, 637-661.	0.8	13
21	Two Sufficient Conditions for 2-Connected Graphs to Have Proper Connection Number 2. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2020, 43, 3323-3331.	0.4	0
22	Single-machine scheduling with maintenance activities and rejection. <i>Discrete Optimization</i> , 2020, 38, 100609.	0.6	18
23	A Short Note on Open-Neighborhood Conflict-Free Colorings of Graphs. <i>SIAM Journal on Discrete Mathematics</i> , 2020, 34, 2009-2015.	0.4	4
24	Two-Agent Preemptive Pareto-Scheduling to Minimize Late Work and Other Criteria. <i>Mathematics</i> , 2020, 8, 1517.	1.1	9
25	Two-Agent Pareto-Scheduling of Minimizing Total Weighted Completion Time and Total Weighted Late Work. <i>Mathematics</i> , 2020, 8, 2070.	1.1	6
26	Single-machine scheduling with multi-agents to minimize total weighted late work. <i>Journal of Scheduling</i> , 2020, 23, 497-512.	1.3	24
27	A further study on two-agent parallel-batch scheduling with release dates and deteriorating jobs to minimize the makespan. <i>European Journal of Operational Research</i> , 2019, 273, 74-81.	3.5	25
28	A note on a two-agent scheduling problem related to the total weighted late work. <i>Journal of Combinatorial Optimization</i> , 2019, 37, 989-999.	0.8	24
29	Proper vertex-pancyclicity of edge-colored complete graphs without monochromatic triangles. <i>Discrete Applied Mathematics</i> , 2019, 265, 199-203.	0.5	7
30	Single-machine scheduling with positional due indices and positional deadlines. <i>Discrete Optimization</i> , 2019, 34, 100549.	0.6	5
31	Unary NP-hardness of single-machine scheduling to minimize the total tardiness with deadlines. <i>Journal of Scheduling</i> , 2019, 22, 595-601.	1.3	9
32	Single-machine scheduling with deadlines to minimize the total weighted late work. <i>Naval Research Logistics</i> , 2019, 66, 582-595.	1.4	20
33	A note on single-machine scheduling to tradeoff between the number of tardy jobs and the start time of machine. <i>Operations Research Letters</i> , 2019, 47, 607-610.	0.5	4
34	Simultaneous Approximation Ratios for Parallel Machine Scheduling Problems. <i>Journal of the Operations Research Society of China</i> , 2019, 7, 485-500.	0.9	0
35	The complexity of CO-agent scheduling to minimize the total completion time and total number of tardy jobs. <i>Journal of Scheduling</i> , 2019, 22, 581-593.	1.3	15
36	Unbounded parallel-batch scheduling under agreeable release and processing to minimize total weighted number of tardy jobs. <i>Journal of Combinatorial Optimization</i> , 2019, 38, 698-711.	0.8	5

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37	On strong proper connection number of cubic graphs. <i>Discrete Applied Mathematics</i> , 2019, 265, 104-119.	0.5	6
38	Transportation and Batching Scheduling for Minimizing Total Weighted Completion Time. <i>Mathematics</i> , 2019, 7, 819.	1.1	2
39	Online Algorithms for Scheduling Unit Length Jobs on Unbounded Parallel-Batch Machines with Linearly Lookahead. <i>Asia-Pacific Journal of Operational Research</i> , 2019, 36, 1950024.	0.9	5
40	Two-machine flow-shop scheduling with equal processing time on the second machine for minimizing total weighted completion time. <i>Operations Research Letters</i> , 2019, 47, 41-46.	0.5	5
41	Semi-Online Hierarchical Scheduling on Two Machines for l_p -Norm Load Balancing. <i>Asia-Pacific Journal of Operational Research</i> , 2019, 36, 1950002.	0.9	6
42	Unbounded parallel-batch scheduling with drop-line tasks. <i>Journal of Scheduling</i> , 2019, 22, 449-463.	1.3	7
43	Online Scheduling on Two Uniform Unbounded Parallel-Batch Machines to Minimize Makespan. <i>Journal of the Operations Research Society of China</i> , 2019, 7, 303-319.	0.9	3
44	Equivalence of Some Different Maintenance Activities in Single-Machine Scheduling. <i>Journal of the Operations Research Society of China</i> , 2018, 6, 545-556.	0.9	3
45	Scheduling with or without precedence relations on a serial-batch machine to minimize makespan and maximum cost. <i>Applied Mathematics and Computation</i> , 2018, 332, 1-18.	1.4	10
46	Single-machine scheduling with operator non-availability to minimize total weighted completion time. <i>Information Sciences</i> , 2018, 445-446, 1-5.	4.0	11
47	Complexities of four problems on two-agent scheduling. <i>Optimization Letters</i> , 2018, 12, 763-780.	0.9	8
48	Online Scheduling of Incompatible Family Jobs with Equal Length on an Unbounded Parallel-Batch Machine with Job Delivery. <i>Asia-Pacific Journal of Operational Research</i> , 2018, 35, 1850026.	0.9	0
49	Unary NP-hardness of minimizing the number of tardy jobs with deadlines. <i>Journal of Scheduling</i> , 2017, 20, 211-218.	1.3	18
50	Semi-online hierarchical scheduling for l_p -norm load balancing with buffer or rearrangements. <i>4or</i> , 2017, 15, 265-276.	1.0	3
51	Multi-agent scheduling on a single machine with a fixed number of competing agents to minimize the weighted sum of number of tardy jobs and makespans. <i>Journal of Combinatorial Optimization</i> , 2017, 34, 433-440.	0.8	9
52	An optimal online algorithm for the parallel-batch scheduling with job processing time compatibilities. <i>Journal of Combinatorial Optimization</i> , 2017, 34, 1187-1197.	0.8	7
53	Bi-criteria Pareto-scheduling on a single machine with due indices and precedence constraints. <i>Discrete Optimization</i> , 2017, 25, 105-119.	0.6	14
54	Online scheduling to minimize the total weighted completion time plus the rejection cost. <i>Journal of Combinatorial Optimization</i> , 2017, 34, 483-503.	0.8	8

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55	A further study on two-agent scheduling on an unbounded serial-batch machine with batch delivery cost. <i>Computers and Industrial Engineering</i> , 2017, 111, 458-462.	3.4	6
56	Rescheduling to Minimize the Maximum Lateness Under the Sequence Disruptions of Original Jobs. <i>Asia-Pacific Journal of Operational Research</i> , 2017, 34, 1750024.	0.9	6
57	Pareto optimization for the two-agent scheduling problems with linear non-increasing deterioration based on Internet of Things. <i>Future Generation Computer Systems</i> , 2017, 76, 293-300.	4.9	9
58	Two-agent scheduling on a single sequential and compatible batching machine. <i>Naval Research Logistics</i> , 2017, 64, 628-641.	1.4	11
59	Online tradeoff scheduling on a single machine to minimize makespan and maximum lateness. <i>Journal of Combinatorial Optimization</i> , 2016, 32, 385-395.	0.8	4
60	Complexities of Some Problems on Multi-agent Scheduling on a Single Machine. <i>Journal of the Operations Research Society of China</i> , 2016, 4, 379-384.	0.9	14
61	Rescheduling with new orders and general maximum allowable time disruptions. <i>4or</i> , 2016, 14, 261-280.	1.0	10
62	Two-stage scheduling on identical machines with assignable delivery times to minimize the maximum delivery completion time. <i>Theoretical Computer Science</i> , 2016, 622, 45-65.	0.5	5
63	LPT online strategy for parallel-machine scheduling with kind release times. <i>Optimization Letters</i> , 2016, 10, 159-168.	0.9	6
64	Online scheduling on the unbounded drop-line batch machines to minimize the maximum delivery completion time. <i>Theoretical Computer Science</i> , 2016, 617, 65-68.	0.5	10
65	Unary NP-hardness of minimizing total weighted tardiness with generalized due dates. <i>Operations Research Letters</i> , 2016, 44, 92-95.	0.5	16
66	Two-machine open-shop scheduling with rejection to minimize the makespan. <i>OR Spectrum</i> , 2016, 38, 519-529.	2.1	8
67	Online scheduling with linear deteriorating jobs to minimize the total weighted completion time. <i>Applied Mathematics and Computation</i> , 2016, 273, 570-583.	1.4	14
68	Pareto optimization scheduling with two competing agents to minimize the number of tardy jobs and the maximum cost. <i>Applied Mathematics and Computation</i> , 2016, 273, 912-923.	1.4	18
69	Online Scheduling with Rejection to Minimize the Total Weighted Completion Time Plus the Total Rejection Cost on Parallel Machines. <i>Journal of the Operations Research Society of China</i> , 2016, 4, 111-119.	0.9	7
70	Online scheduling of equal length jobs on unbounded parallel batch processing machines with limited restart. <i>Journal of Combinatorial Optimization</i> , 2016, 31, 1609-1622.	0.8	8
71	A note on unbounded parallel-batch scheduling. <i>Information Processing Letters</i> , 2015, 115, 969-974.	0.4	10
72	An Improved Online Algorithm for the Online Preemptive Scheduling of Equal-Length Intervals on a Single Machine with Lookahead. <i>Asia-Pacific Journal of Operational Research</i> , 2015, 32, 1550047.	0.9	2

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73	Online Scheduling with Delivery Time on a Bounded Parallel Batch Machine with Limited Restart. <i>Mathematical Problems in Engineering</i> , 2015, 2015, 1-8.	0.6	0
74	On Graphs with a Unique Perfect Matching. <i>Graphs and Combinatorics</i> , 2015, 31, 1765-1777.	0.2	5
75	A note on Pareto minimizing total completion time and maximum cost. <i>Operations Research Letters</i> , 2015, 43, 80-82.	0.5	5
76	Pareto optimization scheduling of family jobs on a p-batch machine to minimize makespan and maximum lateness. <i>Theoretical Computer Science</i> , 2015, 570, 22-29.	0.5	15
77	Pareto Minimizing Total Completion Time and Maximum Cost with Positional Due Indices. <i>Journal of the Operations Research Society of China</i> , 2015, 3, 381-387.	0.9	8
78	Unary NP-hardness of minimizing the total deviation with generalized or assignable due dates. <i>Discrete Applied Mathematics</i> , 2015, 189, 49-52.	0.5	10
79	A characterization of PM-compact Hamiltonian bipartite graphs. <i>Acta Mathematicae Applicatae Sinica</i> , 2015, 31, 313-324.	0.4	3
80	Online-List Scheduling on a Single Bounded Parallel-Batch Machine to Minimize Makespan. <i>Asia-Pacific Journal of Operational Research</i> , 2015, 32, 1550028.	0.9	1
81	Preemptive scheduling on identical machines with delivery coordination to minimize the maximum delivery completion time. <i>Theoretical Computer Science</i> , 2015, 583, 67-77.	0.5	7
82	Single-machine batch scheduling with job processing time compatibility. <i>Theoretical Computer Science</i> , 2015, 583, 57-66.	0.5	8
83	A note on the preemptive scheduling to minimize total completion time with release time and deadline constraints. <i>Journal of Scheduling</i> , 2015, 18, 315-323.	1.3	14
84	BATCHING MACHINE SCHEDULING WITH BICRITERIA: MAXIMUM COST AND MAKESPAN. <i>Asia-Pacific Journal of Operational Research</i> , 2014, 31, 1450025.	0.9	6
85	A BEST POSSIBLE ONLINE ALGORITHM FOR SCHEDULING TO MINIMIZE MAXIMUM FLOW-TIME ON BOUNDED BATCH MACHINES. <i>Asia-Pacific Journal of Operational Research</i> , 2014, 31, 1450030.	0.9	4
86	Online Over Time Scheduling on Parallel-Batch Machines: A Survey. <i>Journal of the Operations Research Society of China</i> , 2014, 2, 445-454.	0.9	34
87	On the vertex-arboricity of $K_{m,n}^2$ graphs of diameter 2. <i>Discrete Mathematics</i> , 2014, 322, 1-4.	0.4	2
88	Improved online algorithms for the batch scheduling of equal-length jobs with incompatible families to maximize the weighted number of early jobs. <i>Optimization Letters</i> , 2014, 8, 1691-1706.	0.9	5
89	On matching cover of graphs. <i>Mathematical Programming</i> , 2014, 147, 499-518.	1.6	9
90	Online tradeoff scheduling on a single machine to minimize makespan and total weighted completion time. <i>International Journal of Production Economics</i> , 2014, 158, 114-119.	5.1	9

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91	Primaryâ€“secondary bicriteria scheduling on identical machines to minimize the total completion time of all jobs and the maximum T-time of all machines. <i>Theoretical Computer Science</i> , 2014, 518, 117-123.	0.5	5
92	Online scheduling on an unbounded parallel-batch machine and a standard machine to minimize makespan. <i>Information Processing Letters</i> , 2014, 114, 179-184.	0.4	1
93	Online scheduling of incompatible unit-length job families with lookahead. <i>Theoretical Computer Science</i> , 2014, 543, 120-125.	0.5	7
94	Online bounded-batch scheduling to minimize total weighted completion time on parallel machines. <i>International Journal of Production Economics</i> , 2014, 156, 31-38.	5.1	6
95	Online scheduling of equal length jobs on a bounded parallel batch machine with restart or limited restart. <i>Theoretical Computer Science</i> , 2014, 543, 24-36.	0.5	4
96	A note on reverse scheduling with maximum lateness objective. <i>Journal of Scheduling</i> , 2013, 16, 417-422.	1.3	7
97	Pareto optimization of rescheduling with release dates to minimize makespan and total sequence disruption. <i>Journal of Scheduling</i> , 2013, 16, 253-260.	1.3	13
98	An optimal online algorithm for single parallel-batch machine scheduling with incompatible job families to minimize makespan. <i>Operations Research Letters</i> , 2013, 41, 216-219.	0.5	16
99	A note on two-agent scheduling on an unbounded parallel-batching machine with makespan and maximum lateness objectives. <i>Applied Mathematical Modelling</i> , 2013, 37, 7071-7076.	2.2	30
100	Online scheduling on a single machine with rejection under an agreeable condition to minimize the total completion time plus the total rejection cost. <i>Information Processing Letters</i> , 2013, 113, 593-598.	0.4	12
101	Unbounded parallel-batching scheduling with two competitive agents. <i>Journal of Scheduling</i> , 2012, 15, 629-640.	1.3	65
102	Bi-criteria scheduling on a single parallel-batch machine. <i>Applied Mathematical Modelling</i> , 2012, 36, 1338-1346.	2.2	9
103	An improved on-line algorithm for single parallel-batch machine scheduling with delivery times. <i>Discrete Applied Mathematics</i> , 2012, 160, 1191-1210.	0.5	16
104	Online scheduling of equal-length jobs with incompatible families on multiple batch machines to maximize the weighted number of early jobs. <i>Information Processing Letters</i> , 2012, 112, 503-508.	0.4	5
105	Online scheduling on batching machines to minimise the total weighted completion time of jobs with precedence constraints and identical processing times. <i>International Journal of Systems Science</i> , 2011, 42, 51-55.	3.7	12
106	An on-line algorithm for the single machine unbounded parallel-batching scheduling with large delivery times. <i>Information Processing Letters</i> , 2011, 111, 1048-1053.	0.4	11
107	A best online algorithm for unbounded parallel-batch scheduling with restarts to minimize makespan. <i>Journal of Scheduling</i> , 2011, 14, 361-369.	1.3	16
108	Best semi-online algorithms for unbounded parallel batch scheduling. <i>Discrete Applied Mathematics</i> , 2011, 159, 838-847.	0.5	16

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109	Parallel-batch scheduling of deteriorating jobs with release dates to minimize the makespan. <i>European Journal of Operational Research</i> , 2011, 210, 482-488.	3.5	57
110	Unbounded parallel-batch scheduling with family jobs and delivery coordination. <i>Information Processing Letters</i> , 2011, 111, 575-582.	0.4	14
111	Online scheduling on unbounded parallel-batch machines to minimize maximum flow-time. <i>Information Processing Letters</i> , 2011, 111, 907-911.	0.4	10
112	Online scheduling on unbounded parallel-batch machines with incompatible job families. <i>Theoretical Computer Science</i> , 2011, 412, 2380-2386.	0.5	7
113	Single-machine scheduling under the job rejection constraint. <i>Theoretical Computer Science</i> , 2010, 411, 1877-1882.	0.5	55
114	Parallel-machine parallel-batching scheduling with family jobs and release dates to minimize makespan. <i>Journal of Combinatorial Optimization</i> , 2010, 19, 84-93.	0.8	11
115	Online scheduling on two parallel-batching machines with limited restarts to minimize the makespan. <i>Information Processing Letters</i> , 2010, 110, 444-450.	0.4	9
116	A note on the single machine scheduling to minimize the number of tardy jobs with deadlines. <i>European Journal of Operational Research</i> , 2010, 201, 966-970.	3.5	11
117	Preemptive scheduling with simple linear deterioration on a single machine. <i>Theoretical Computer Science</i> , 2010, 411, 3578-3586.	0.5	14
118	Parallel-machine scheduling with deteriorating jobs and rejection. <i>Theoretical Computer Science</i> , 2010, 411, 3642-3650.	0.5	43
119	Edge-deletable IM-extendable graphs with minimum number of edges. <i>Discrete Mathematics</i> , 2009, 309, 5242-5247.	0.4	2
120	Single machine scheduling with release dates and rejection. <i>European Journal of Operational Research</i> , 2009, 198, 975-978.	3.5	113
121	A best on-line algorithm for the single machine parallel-batch scheduling with restricted delivery times. <i>Journal of Combinatorial Optimization</i> , 2009, 17, 206-213.	0.8	22
122	The weighted link ring loading problem. <i>Journal of Combinatorial Optimization</i> , 2009, 18, 38-50.	0.8	9
123	On-line scheduling on an unbounded parallel batch machine to minimize makespan of two families of jobs. <i>Journal of Scheduling</i> , 2009, 12, 91-97.	1.3	17
124	Single machine parallel-batch scheduling with deteriorating jobs. <i>Theoretical Computer Science</i> , 2009, 410, 830-836.	0.5	24
125	A best online algorithm for scheduling on two parallel batch machines. <i>Theoretical Computer Science</i> , 2009, 410, 2291-2294.	0.5	12
126	Scheduling with families of jobs and delivery coordination under job availability. <i>Theoretical Computer Science</i> , 2009, 410, 4856-4863.	0.5	10

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127	Online scheduling on unbounded parallel-batch machines to minimize the makespan. Information Processing Letters, 2009, 109, 1211-1215.	0.4	38
128	Bounded single-machine parallel-batch scheduling with release dates and rejection. Computers and Operations Research, 2009, 36, 2748-2751.	2.4	53
129	On-line scheduling on a batch machine to minimize makespan with limited restarts. Operations Research Letters, 2008, 36, 255-258.	0.5	18
130	Single machine unbounded parallel-batch scheduling with forbidden intervals. European Journal of Operational Research, 2008, 186, 1212-1217.	3.5	11
131	A best on-line algorithm for single machine scheduling with small delivery times. Theoretical Computer Science, 2008, 393, 287-293.	0.5	12
132	Single machine scheduling with release dates and job delivery to minimize the makespan. Theoretical Computer Science, 2008, 393, 102-108.	0.5	27
133	The unbounded parallel batch machine scheduling with release dates and rejection to minimize makespan. Theoretical Computer Science, 2008, 396, 283-289.	0.5	66
134	Unbounded parallel batch scheduling with job delivery to minimize makespan. Operations Research Letters, 2008, 36, 477-480.	0.5	21
135	The single-machine parallel-batching on-line scheduling problem with family jobs to minimize makespan. International Journal of Production Economics, 2008, 111, 435-440.	5.1	34
136	SINGLE MACHINE SCHEDULING WITH FORBIDDEN INTERVALS AND JOB DELIVERY TIMES. Asia-Pacific Journal of Operational Research, 2008, 25, 317-325.	0.9	17
137	SINGLE MACHINE SCHEDULING WITH JOB DELIVERY TO MINIMIZE MAKESPAN. Asia-Pacific Journal of Operational Research, 2008, 25, 1-10.	0.9	14
138	RESCHEDULING WITH RELEASE DATES TO MINIMIZE TOTAL SEQUENCE DISRUPTION UNDER A LIMIT ON THE MAKESPAN. Asia-Pacific Journal of Operational Research, 2007, 24, 789-796.	0.9	15
139	On-line scheduling with delivery time on a single batch machine. Theoretical Computer Science, 2007, 374, 49-57.	0.5	26
140	Online scheduling in a parallel batch processing system to minimize makespan using restarts. Theoretical Computer Science, 2007, 374, 196-202.	0.5	22
141	Bicriteria scheduling on a batching machine to minimize maximum lateness and makespan. Theoretical Computer Science, 2007, 381, 234-240.	0.5	31
142	Rescheduling with release dates to minimize makespan under a limit on the maximum sequence disruption. European Journal of Operational Research, 2007, 182, 936-944.	3.5	43
143	A note on special optimal batching structures to minimize total weighted completion time. Journal of Combinatorial Optimization, 2007, 14, 475-480.	0.8	3
144	A note on the complexity of flow shop scheduling with transportation constraints. European Journal of Operational Research, 2007, 178, 918-925.	3.5	27

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145	Single machine parallel batch scheduling problem with release dates and three hierarchical criteria to minimize makespan, machine occupation time and stocking cost. International Journal of Production Economics, 2006, 102, 143-148.	5.1	7
146	Approximation algorithms for shop scheduling problems with minsum objective: A correction. Journal of Scheduling, 2006, 9, 569-570.	1.3	1
147	Single machine preemptive scheduling with fixed jobs to minimize tardiness related criteria. European Journal of Operational Research, 2005, 164, 851-855.	3.5	12
148	Single machine scheduling to minimize total weighted tardiness. European Journal of Operational Research, 2005, 165, 423-443.	3.5	51
149	A PTAS for the p-batch scheduling with $p_j = p$ to minimize total weighted completion time. Journal of Industrial and Management Optimization, 2005, 1, 353-358.	0.8	2
150	POLYNOMIAL TIME SOLVABILITY OF THE WEIGHTED RING ARC-LOADING PROBLEM WITH INTEGER SPLITTING. Journal of Interconnection Networks, 2004, 05, 193-200.	0.6	8
151	On scheduling an unbounded batch machine. Operations Research Letters, 2003, 31, 42-48.	0.5	37
152	Maximal IM-unextendable graphs. Discrete Mathematics, 2001, 240, 295-298.	0.4	10
153	A note on the complexity of single-machine scheduling with a common due date, earliness-tardiness, and batch delivery costs. European Journal of Operational Research, 1996, 94, 203-205.	3.5	34