

Ceyda Oguz

List of Publications by Year in descending order

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46
papers

1,863
citations

318942

23
h-index

299063

42
g-index

48
all docs

48
docs citations

48
times ranked

1336
citing authors

#	ARTICLE	IF	CITATIONS
1	A matheuristic for the generalized order acceptance and scheduling problem. <i>European Journal of Operational Research</i> , 2022, 299, 87-103.	3.5	6
2	Generalized order acceptance and scheduling problem with batch delivery: Models and metaheuristics. <i>Computers and Operations Research</i> , 2021, 134, 105414.	2.4	11
3	Path2Surv: Pathway/gene set-based survival analysis using multiple kernel learning. <i>Bioinformatics</i> , 2019, 35, 5137-5145.	1.8	14
4	An exact algorithm for integrated planning of operations in dry bulk terminals. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2019, 126, 103-121.	3.7	52
5	Mathematical models for the berth allocation problem in dry bulk terminals. <i>Journal of Scheduling</i> , 2017, 20, 459-473.	1.3	38
6	A hyper-heuristic approach to sequencing by hybridization of DNA sequences. <i>Annals of Operations Research</i> , 2013, 207, 27-41.	2.6	16
7	Constraint programming approach to quay crane scheduling problem. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2013, 59, 108-122.	3.7	47
8	Parallel machine scheduling with additional resources: Notation, classification, models and solution methods. <i>European Journal of Operational Research</i> , 2013, 230, 449-463.	3.5	123
9	Parallel machine scheduling with flexible resources. <i>Computers and Industrial Engineering</i> , 2012, 63, 433-447.	3.4	39
10	A tabu search algorithm for order acceptance and scheduling. <i>Computers and Operations Research</i> , 2012, 39, 1197-1205.	2.4	114
11	A variable neighborhood search for minimizing total weighted tardiness with sequence dependent setup times on a single machine. <i>Computers and Operations Research</i> , 2012, 39, 1506-1520.	2.4	78
12	Hybrid Adaptive Large Neighborhood Search for the Optimal Statistic Median Problem. <i>Computers and Operations Research</i> , 2012, 39, 2679-2687.	2.4	3
13	Berth and quay crane allocation: a moldable task scheduling model. <i>Journal of the Operational Research Society</i> , 2011, 62, 1189-1197.	2.1	44
14	Parallel Machine Scheduling with Additional Resources: A Lagrangian-Based Constraint Programming Approach. <i>Lecture Notes in Computer Science</i> , 2011, , 92-98.	1.0	6
15	Order acceptance and scheduling decisions in make-to-order systems. <i>International Journal of Production Economics</i> , 2010, 125, 200-211.	5.1	146
16	Intermodal transportation in Istanbul via Marmaray. <i>IBM Journal of Research and Development</i> , 2010, 54, 9:1-9:10.	3.2	5
17	Two-machine flow shop scheduling with common due window to minimize weighted number of early and tardy jobs. <i>Naval Research Logistics</i> , 2009, 56, 593-599.	1.4	30
18	Hybrid Flow-Shop: a Memetic Algorithm Using Constraint-Based Scheduling for Efficient Search. <i>Mathematical Modelling and Algorithms</i> , 2009, 8, 271-292.	0.5	23

#	ARTICLE	IF	CITATIONS
19	Variable neighborhood search for minimum cost berth allocation. <i>European Journal of Operational Research</i> , 2008, 191, 636-649.	3.5	148
20	Metaheuristic approaches to the hybrid flow shop scheduling problem with a cost-related criterion. <i>International Journal of Production Economics</i> , 2007, 105, 407-424.	5.1	88
21	DNA Sequencing by Hybridization via Genetic Search. <i>Operations Research</i> , 2006, 54, 1185-1192.	1.2	16
22	Dealing with repetitions in sequencing by hybridization. <i>Computational Biology and Chemistry</i> , 2006, 30, 313-320.	1.1	11
23	Scheduling chains with identical jobs and constant delays on a single machine. <i>Mathematical Methods of Operations Research</i> , 2006, 63, 63-75.	0.4	7
24	Performance of local search heuristics on scheduling a class of pipelined multiprocessor tasks. <i>Computers and Electrical Engineering</i> , 2005, 31, 537-555.	3.0	11
25	Computational complexity of some scheduling problems with multiprocessor tasks. <i>Discrete Optimization</i> , 2005, 2, 391-408.	0.6	9
26	A Genetic Algorithm for Hybrid Flow-shop Scheduling with Multiprocessor Tasks. <i>Journal of Scheduling</i> , 2005, 8, 323-351.	1.3	149
27	Two-stage flowshop earliness and tardiness machine scheduling involving a common due window. <i>International Journal of Production Economics</i> , 2004, 90, 421-434.	5.1	53
28	Hybrid flow-shop scheduling problems with multiprocessor task systems. <i>European Journal of Operational Research</i> , 2004, 152, 115-131.	3.5	98
29	Heuristic algorithms for multiprocessor task scheduling in a two-stage hybrid flow-shop. <i>European Journal of Operational Research</i> , 2003, 149, 390-403.	3.5	84
30	Parallel Genetic Algorithm for a Flow-Shop Problem with Multiprocessor Tasks. <i>Lecture Notes in Computer Science</i> , 2003, , 987-997.	1.0	3
31	Single-machine scheduling with a common due window. <i>Computers and Operations Research</i> , 2001, 28, 157-175.	2.4	44
32	Title is missing!. <i>Annals of Operations Research</i> , 2001, 108, 33-54.	2.6	30
33	Scheduling image processing tasks in a multilayer system. <i>Computers and Electrical Engineering</i> , 2001, 27, 429-443.	3.0	3
34	Disruptions to women's social identity: A comparative study of workplace stress experienced by women in three geographic regions.. <i>Journal of Occupational Health Psychology</i> , 2000, 5, 441-456.	2.3	11
35	Gender Discrimination and Job-Related Outcomes: A Cross-Cultural Comparison of Working Women in the United States and China. <i>Journal of Vocational Behavior</i> , 2000, 57, 395-427.	1.9	130
36	Job Scheduling in a Multi-layer Vision System. <i>Lecture Notes in Computer Science</i> , 1999, , 317-321.	1.0	0

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37	Scheduling multiprocessor tasks in a two-stage flow-shop environment. Computers and Industrial Engineering, 1997, 33, 269-272.	3.4	34
38	Two-stage flowshop scheduling with a common second-stage machine. Computers and Operations Research, 1997, 24, 1169-1174.	2.4	33
39	Due-date assignment and single machine scheduling with compressible processing times. International Journal of Production Economics, 1996, 43, 29-35.	5.1	48
40	Due-date assignment and single machine scheduling with compressible processing times. International Journal of Production Economics, 1996, 43, 107-113.	5.1	12
41	Single Machine Earliness-Tardiness Scheduling Problems Using the Equal-Slack Rule. Journal of the Operational Research Society, 1994, 45, 589-594.	2.1	9
42	Single Machine Earliness-Tardiness Scheduling Problems Using the Equal-Slack Rule. Journal of the Operational Research Society, 1994, 45, 589.	2.1	0
43	One-machine batching and sequencing of multiple-type items. Computers and Operations Research, 1994, 21, 717-721.	2.4	23
44	Single Machine Earliness-Tardiness Scheduling Problems Using the Equal-Slack Rule. Journal of the Operational Research Society, 1994, 45, 589-594.	2.1	7
45	Incorporating just-in-time into a decision support system environment. European Journal of Operational Research, 1991, 55, 344-356.	3.5	2
46	A genetic algorithm for multi-layer multiprocessor task scheduling. , 0, , .		4