

Improved algorithms for scheduling on proportionate f

Journal of the Operational Research Society
70, 1997-2003

DOI: 10.1080/01605682.2018.1506540

Citation Report

#	ARTICLE	IF	CITATIONS
1	Minmax scheduling problems with common due-date and completion time penalty. Journal of Combinatorial Optimization, 2019, 38, 50-71.	1.3	11
2	Scheduling with regular performance measures and optional job rejection on a single machine. Journal of the Operational Research Society, 2020, 71, 1315-1325.	3.4	13
3	Flowshop scheduling with learning effect and job rejection. Journal of Scheduling, 2020, 23, 631-641.	1.9	23
4	Regular scheduling measures on proportionate flowshop with job rejection. Computational and Applied Mathematics, 2020, 39, 1.	2.2	11
5	A note: flowshop scheduling with linear deterioration and job-rejection. 4or, 2021, 19, 103-111.	1.6	11
6	Single machine lot scheduling with optional job-rejection. Journal of Combinatorial Optimization, 2021, 41, 1-11.	1.3	11
7	Single machine scheduling to maximize the weighted number of on-time jobs with job-rejection. Operational Research, 2022, 22, 2707-2719.	2.0	6
8	Scheduling problems on a new setting of flexible flowshops: $\hat{\alpha}$,"-Machine proportionate flowshops. Journal of the Operational Research Society, 0, , 1-18.	3.4	0
9	An improved algorithm for a two-stage production scheduling problem with an outsourcing option. Theoretical Computer Science, 2021, 876, 59-69.	0.9	2
10	Minimizing total late work on a single machine with generalized due-dates. European Journal of Operational Research, 2021, 293, 837-846.	5.7	28
11	Scheduling with competing agents, total late work and job rejection. Computers and Operations Research, 2021, 133, 105329.	4.0	9
12	Proportionate Flow Shop Scheduling with Two Competing Agents to Minimize Weighted Late Work and Weighted Number of Late Jobs. Asia-Pacific Journal of Operational Research, 2021, 38, 2050046.	1.3	5
13	Single machine scheduling with non-availability interval and optional job rejection. Journal of Combinatorial Optimization, 2022, 44, 480-497.	1.3	7
14	A Greedy heuristic for solving scheduling problems with bounded rejection cost. Computers and Operations Research, 2022, 144, 105827.	4.0	2
15	Single-machine scheduling with total late work and job rejection. Computers and Industrial Engineering, 2022, 169, 108168.	6.3	4
16	Scheduling to maximize the weighted number of on-time jobs on parallel machines with bounded job-rejection. Journal of Scheduling, 2023, 26, 193-207.	1.9	3
17	Single machine scheduling problems involving job-dependent step-deterioration dates and job rejection. Operational Research, 2023, 23, .	2.0	0
18	Two-machine job shop scheduling with optional job rejection. Optimization Letters, 0, , .	1.6	0

#	ARTICLE	IF	CITATIONS
19	Single machine scheduling to minimize maximum earliness/tardiness cost with job rejection. Optimization Letters, 2024, 18, 751-766.	1.6	0