

CITATION REPORT

List of articles citing

Two-stage parallel speed-scaling machine scheduling under time-of-use tariffs

DOI: 10.1007/s10845-020-01561-6

Journal of Intelligent Manufacturing, 2021, 32, 91-112.

Source: <https://exaly.com/paper-pdf/77679032/citation-report.pdf>

Version: 2024-04-10

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
13	A Literature Review of Energy Efficiency and Sustainability in Manufacturing Systems. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 7366	2.6	10
12	An NSGA-II-Based Memetic Algorithm for an Energy-Efficient Unrelated Parallel Machine Scheduling Problem with Machine-Sequence Dependent Setup Times and Learning Effect. <i>Arabian Journal for Science and Engineering</i> , 1	2.5	0
11	Energy saving scheduling strategy for job shop under TOU and tiered electricity price. <i>AEJ - Alexandria Engineering Journal</i> , 2022 , 61, 459-467	6.1	3
10	Hierarchical framework for maintenance and production scheduling of continuous ball mills in tile industries under TOU electricity pricing. <i>Journal of Cleaner Production</i> , 2021 , 327, 129440	10.3	0
9	Multi-objective enhanced memetic algorithm for green job shop scheduling with uncertain times. <i>Swarm and Evolutionary Computation</i> , 2022 , 68, 101016	9.8	6
8	A memetic algorithm for energy-efficient scheduling of integrated production and shipping. <i>International Journal of Computer Integrated Manufacturing</i> , 1-23	4.3	
7	Exact method to optimize the total electricity cost in two-machine permutation flow shop scheduling problem under Time-of-use tariff. <i>Computers and Operations Research</i> , 2022 , 144, 105788	4.6	0
6	A two-stage memetic algorithm for energy-efficient flexible job shop scheduling by means of decreasing the total number of machine restarts. <i>Swarm and Evolutionary Computation</i> , 2022 , 101131	9.8	0
5	Energy-efficient flow-shop scheduling with the strategy of switching the power statuses of machines. 2022 , 53, 102649		0
4	Green scheduling of packaging in the global logistics distribution centre with a dominant job and deterioration effects. 1-23		0
3	Job scheduling under Time-of-Use energy tariffs for sustainable manufacturing: a survey. 2023 ,		0
2	Energy-efficient single-machine scheduling with release dates under time-of-use electricity tariffs. 2023 , 393, 136228		0
1	Energieoptimierte Produktionsplanung. 2023 , 118, 133-137		0