## CITATION REPORT List of articles citing

Manufacturing profit maximization under time-varying electricity and labor pricing

DOI: 10.1016/j.cie.2016.12.011 Computers and Industrial Engineering, 2017, 104, 23-34.

Source: https://exaly.com/paper-pdf/66779323/citation-report.pdf

Version: 2024-04-20

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
12	Optimal scheduling of manufacturing and onsite generation systems in over-generation mitigation oriented electricity demand response program. <i>Computers and Industrial Engineering</i> , <b>2018</b> , 115, 381-3	88 <sup>6.4</sup>	10
11	World Class Manufacturing Operations Management: Scale Development and LHEMI Model Proposition. <i>International Journal of Innovation and Technology Management</i> , <b>2018</b> , 15, 1850042	1.1	2
10	Energy-cost-aware flow shop scheduling considering intermittent renewables, energy storage, and real-time electricity pricing. <i>International Journal of Energy Research</i> , <b>2018</b> , 42, 3928-3942	4.5	20
9	Energy- and Labor-Aware Production Scheduling for Industrial Demand Response Using Adaptive Multiobjective Memetic Algorithm. <i>IEEE Transactions on Industrial Informatics</i> , <b>2019</b> , 15, 942-953	11.9	26
8	An optimization approach and a heuristic procedure to schedule battery charging processes for stackers of palletized cargo. <i>Computers and Industrial Engineering</i> , <b>2019</b> , 133, 9-18	6.4	4
7	Multi - Agent Task Allocation to Minimize Costs of Energy Consumption in the Presence of a Price-Based Demand Response Program. <b>2019</b> ,		
6	A metric-based framework for sustainable production scheduling. <i>Journal of Manufacturing Systems</i> , <b>2020</b> , 54, 174-185	9.1	14
5	A Bi-Objective Approach to Minimize Makespan and Energy Consumption in Flow Shops with Peak Demand Constraint. <i>Sustainability</i> , <b>2020</b> , 12, 4110	3.6	3
4	Energy-Oriented Production Planning in Industry: A Systematic Literature Review and Classification Scheme. <i>Sustainability</i> , <b>2021</b> , 13, 13317	3.6	2
3	Data-driven optimization for automated warehouse operations decarbonization.		1
2	A network memetic algorithm for energy and labor-aware distributed heterogeneous hybrid flow shop scheduling problem. <b>2022</b> , 75, 101190		1
1	Scheduling air conditioner testing tasks under time-of-use electricity tariff: A predict in and for optimization approach. <b>2023</b> , 175, 108850		0