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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

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#	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> , 2018 , 115, 381-388	6.4	10
11	World Class Manufacturing Operations Management: Scale Development and LHEMI Model Proposition. <i>International Journal of Innovation and Technology Management</i> , 2018 , 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> , 2018 , 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> , 2019 , 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> , 2019 , 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. 2019 ,		
6	A metric-based framework for sustainable production scheduling. <i>Journal of Manufacturing Systems</i> , 2020 , 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> , 2020 , 12, 4110	3.6	3
4	Energy-Oriented Production Planning in Industry: A Systematic Literature Review and Classification Scheme. <i>Sustainability</i> , 2021 , 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. 2022 , 75, 101190		1
1	Scheduling air conditioner testing tasks under time-of-use electricity tariff: A predict in and for optimization approach. 2023 , 175, 108850		0