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Demand response scheduling in industrial asynchronous production lines constrained by available power and production rate

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9	Genetic algorithms with greedy strategy for green batch scheduling on non-identical parallel machines. <i>Memetic Computing</i> , 2019 , 11, 439-452	3.4	7
8	Modelling demand response with process models and energy systems models: Potential applications for wastewater treatment within the energy-water nexus. <i>Applied Energy</i> , 2020 , 260, 114321	10.7	24
7	Multi-agent deep reinforcement learning based demand response for discrete manufacturing systems energy management. <i>Applied Energy</i> , 2020 , 276, 115473	10.7	33
6	Energy-efficient control in serial production lines: Modeling, analysis and improvement?. <i>Journal of Manufacturing Systems</i> , 2021 , 60, 11-21	9.1	5
5	Energy-aware decision support models in production environments: A systematic literature review. <i>Computers and Industrial Engineering</i> , 2021 , 159, 107456	6.4	5
4	A hybrid deep learning-based online energy management scheme for industrial microgrid. <i>Applied Energy</i> , 2021 , 304, 117857	10.7	7
3	Grid-responsive smart manufacturing: A perspective for an interconnected energy future in the industrial sector.		1
2	Queuing Theory-Based Design Methods for the Definition of Power Requirements in Manufacturing Systems. 2022 , 15, 7621		0
1	Demand response application in industrial scenarios: A systematic mapping of practical implementation. 2023 , 215, 119393		0