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Energy-aware integration of process planning and scheduling of advanced machining workshop

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Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2017, 231, 2040-2055.

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#	Paper	IF	Citations
11	Production scheduling optimization method based on hybrid particle swarm optimization algorithm. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018 , 34, 955-964	1.6	8
10	Multi-objective energy-saving scheduling for a permutation flow line. <i>Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture</i> , 2018 , 232, 879-888	2.4	12
9	A practical energy consumption prediction method for CNC machine tools: cases of its implementation. <i>International Journal of Advanced Manufacturing Technology</i> , 2018 , 99, 2915-2927	3.2	11
8	Investigating the effect of scale and scheduling strategies on the productivity of 3D managed print services. <i>Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture</i> , 2018 , 232, 1753-1766	2.4	9
7	Sustainability Evaluation of Process Planning for Single CNC Machine Tool under the Consideration of Energy-Efficient Control Strategies Using Random Forests. <i>Sustainability</i> , 2019 , 11, 3060	3.6	6
6	. <i>IEEE Access</i> , 2019 , 7, 7381-7396	3.5	10
5	Integrated energy-efficient machining of rotary impellers and multi-objective optimization. <i>Materials and Manufacturing Processes</i> , 2020 , 35, 478-490	4.1	7
4	Deep Multi-Layer Perceptron based Prediction of Energy Efficiency and Surface Quality for Milling in The Era of Sustainability and Big Data. <i>Procedia Manufacturing</i> , 2020 , 51, 1166-1177	1.5	3
3	Integrated Optimization Method of IPPS under TOU and Tiered Electricity Price. <i>Discrete Dynamics in Nature and Society</i> , 2021 , 2021, 1-11	1.1	
2	Concurrent local search for process planning and scheduling in the industrial Internet-of-Things environment. <i>Journal of Industrial Information Integration</i> , 2022 , 100364	7	
1	An effective multi-part dedicated flow-line reconfiguration model considering the optimal selection of machining process path and machines. <i>Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture</i> , 095440542211008	2.4	0