

CITATION REPORT

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Modeling Production Scheduling Problems as Reinforcement Learning Environments based on Discrete-Event Simulation and OpenAI Gym

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IFAC-PapersOnLine, 2021, 54, 793-798.

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5	Integration of the A2C Algorithm for Production Scheduling in a Two-Stage Hybrid Flow Shop Environment. <i>Procedia Computer Science</i> , 2022 , 200, 585-594	1.6	1
4	Development of a multidimensional conceptual model for job shop smart manufacturing scheduling from the Industry 4.0 perspective. <i>Journal of Manufacturing Systems</i> , 2022 , 63, 185-202	9.1	5
3	Simulation of Sustainable Manufacturing Solutions: Tools for Enabling Circular Economy. 2022 , 14, 9796		2
2	Solving a Job Shop Scheduling Problem Using Q-Learning Algorithm. 2023 , 196-209		0
1	A two-stage RNN-based deep reinforcement learning approach for solving the parallel machine scheduling problem with due dates and family setups.		0