A Novel Task Provisioning Approach Fusing Reinforcem

Citation Report

#	Article	IF	Citations
1	A New Multi-Agent Reinforcement Learning Method Based on Evolving Dynamic Correlation Matrix. IEEE Access, 2019, 7, 162127-162138.	2.6	11
2	Reinforcement learning-based spatial sorting based dynamic task allocation on networked multicore GPU processors. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 9731-9738.	3.3	1
3	A survey of task allocation techniques in MAS. , 2021, , .		16
4	The use of multi-criteria decision-making methods in business analytics: A comprehensive literature review. Technological Forecasting and Social Change, 2022, 174, 121193.	6.2	76
5	Performance and Cost-Efficient Spark Job Scheduling Based on Deep Reinforcement Learning in Cloud Computing Environments. IEEE Transactions on Parallel and Distributed Systems, 2022, 33, 1695-1710.	4.0	43
6	Schedule or Wait: Age-Minimization for IoT Big Data Processing in MEC via Online Learning. , 2022, , .		7