A performance evaluation of three multiagent platform

Citation Report

#	ARTICLE	IF	CITATIONS
1	Highlights in Practical Applications of Agents and Multiagent Systems. Advances in Intelligent and Soft Computing, 2011, , .	0.2	1
2	Infrastructure interdependencies simulation through matrix partitioning technique. International Journal of Critical Infrastructures, 2011, 7, 91.	0.1	10
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15	A multi-agent platform for the deployment of ambient systems. International Journal of Agent Oriented Software Engineering, 2018, 6, 369.	0.1	1
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20	Benchmarking Communication in Actor- and Agent-Based Languages. Lecture Notes in Computer Science, 2013, , 58-77.	1.0	6
21	A scalable multiagent platform for large systems. Computer Science and Information Systems, 2013, 10, 51-77.	0.7	17
22	Intelligent Software Agent Technology: An Overview. International Journal of Computer Applications, 2014, 89, 19-31.	0.2	9
23	Developing Secure Agent Infrastructures with Open Standards and Open-Source Technologies. Advances in Intelligent and Soft Computing, 2011, , 37-44.	0.2	0
24	A Multi-agent Solution for the Deployment of Distributed Applications in Ambient Systems. Lecture Notes in Computer Science, 2016, , 156-175.	1.0	3
25	Mobile Agent Based Distributed Network Architecture with Map Reduce Programming Model. Computer Science and Information Technology, 2019, 7, 129-161.	0.1	0