

Inside an agent

IEEE Internet Computing

5, 82-86

DOI: [10.1109/4236.895147](https://doi.org/10.1109/4236.895147)

Citation Report

#	ARTICLE	IF	CITATIONS
1	INTERACTION-ORIENTED SOFTWARE DEVELOPMENT. International Journal of Software Engineering and Knowledge Engineering, 2001, 11, 259-279.	0.8	5
2	Using RoboCup to teach multiagent systems and the distributed mindset. , 2002, , .		3
3	Using RoboCup to teach multiagent systems and the distributed mindset. SIGCSE Bulletin, 2002, 34, 3-7.	0.1	1
4	ADK: An Agent Development Kit Based on a Formal Design Model for Multi-Agent Systems. Automated Software Engineering, 2003, 10, 337-365.	2.9	22
5	Architecture layers and engineering approach for agent-based system. Information and Software Technology, 2003, 45, 889-898.	4.4	5
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7	Architecture modeling and evaluation for design of agent-based system. Journal of Systems and Software, 2004, 72, 195-208.	4.5	9
8	An agent-based inter-application information flow control model. Journal of Systems and Software, 2005, 75, 179-187.	4.5	3
9	Bidding Decision-Making Support System for Power Supplier Based on Multi-Agent System. , 2006, , .		2
10	Agent Hybrid Architecture and Its Decision Processes. , 2006, , .		5
11	Research on a Novel Multi Agent System Cooperation Operation Model. , 2007, , .		0
12	Research on a Novel Information Interactive Model Base on MAS in ERP Environment. , 2007, , .		0
13	Research on Predictive Maintenance for Hydropower Plant Based on MAS and NN. , 2008, , .		4
14	Modeling and collaboration of Wind-solar Power Generation System based on Multi-Agent system. , 2009, , .		3
15	Increasing the security of e-commerce systems using multi-agents. International Journal of Business Information Systems, 2009, 4, 460.	0.2	5
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18	Agent Based Personal Knowledge Management System Supported by Mobile Technology Cross-Platform Solution. , 0, , .		4

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20	On the use of a domain-specific modeling language in the development of multiagent systems. Engineering Applications of Artificial Intelligence, 2014, 28, 111-141.	8.1	44
21	Designing A Multi-Agent System For Improving Supply Chain Performance. , 2019, , .		2
22	Biter: A Platform for the Teaching and Research of Multiagent Systemsâ€™ Design Using RoboCup. Lecture Notes in Computer Science, 2002, , 299-304.	1.3	6
23	Generic Engineering Approach for Agent-Based System Development. Lecture Notes in Computer Science, 2002, , 58-71.	1.3	2
24	The Foundations of Object-orientated and Agent Technologies. IEEJ Transactions on Electronics, Information and Systems, 2003, 123, 649-657.	0.2	0
25	Integrating Agents in Software Applications. Lecture Notes in Computer Science, 2003, , 343-354.	1.3	7
26	Research on a Novel Method Diagnosis and Maintenance for Key Produce Plant Based on MAS and NN. Lecture Notes in Computer Science, 2006, , 870-879.	1.3	0
27	Software Quality Assurance. , 2009, , 36-64.		0
28	Software Quality Assurance. , 2009, , 53-80.		41
29	Fuzzy Evaluation of Agent-Based Semantic Match-Making Algorithm for Cyberspace. SSRN Electronic Journal, 0, , .	0.4	1
30	High Performance Physical Environmental Security using Distributed Cooperative Sensor Nodes. International Journal of Computer Applications, 2010, 12, 34-38.	0.2	0
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