

Andrei Olaru

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

122
citations

1478505

6
h-index

1372567

10
g-index

26
all docs

26
docs citations

26
times ranked

87
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparing the Performance of Message Delivery Methods for Mobile Agents. Lecture Notes in Computer Science, 2020, , 188-199.	1.3	0
2	Towards Enabling Context-as-a-Service for Social Assistive Robotics. , 2019, , .		0
3	A Flexible and Lightweight Agent Deployment Architecture. , 2019, , .		4
4	Towards Enabling Internet-Scale Context-as-a-Service: A Position Paper. , 2019, , .		0
5	Extended Context Patterns â€“ A Visual Language for Context-Aware Applications*. Studies in Computational Intelligence, 2017, , 57-66.	0.9	0
6	Using Context-aware Multi-agent Systems for Robust Smart City Infrastructure. , 2016, , 187-206.		1
7	tATAmI: A Platform for the Development and Deployment of Agent-based Aml Applications. Procedia Computer Science, 2015, 52, 476-483.	2.0	3
8	A Framework for Integrating Heterogeneous Agent Communication Platforms. , 2015, , .		2
9	tATAmI-2 -- A Flexible Framework for Modular Agents. , 2015, , .		2
10	A Platform for Matching Context in Real Time. Lecture Notes in Computer Science, 2015, , 99-110.	1.3	0
11	Context Graphs as an Efficient and User-Friendly Method of Describing and Recognizing a Situation in AAL. Sensors, 2014, 14, 11110-11134.	3.8	4
12	Context-Awareness in Multi-agent Systems for Ambient Intelligence. , 2014, , 541-556.		1
13	A Context-Aware Multi-Agent System as a Middleware for Ambient Intelligence. Mobile Networks and Applications, 2013, 18, 429-443.	3.3	36
14	Context Matching for Ambient Intelligence Applications. , 2013, , .		2
15	Graph Matching for Context Recognition. , 2013, , .		2
16	S-CLAIM: An Agent-based Programming Language for Aml, A Smart-Room Case Study. Procedia Computer Science, 2012, 10, 30-37.	2.0	15
17	Ao Dai: Agent Oriented Design for Ambient Intelligence. Lecture Notes in Computer Science, 2012, , 259-269.	1.3	13
18	AGENT-BASED, CONTEXT-AWARE INFORMATION SHARING FOR AMBIENT INTELLIGENCE. International Journal on Artificial Intelligence Tools, 2011, 20, 985-1000.	1.0	13

#	ARTICLE	IF	CITATIONS
19	Ambient Intelligence: From Scenario Analysis towards a Bottom-Up Design. Studies in Computational Intelligence, 2010, , 165-170.	0.9	2
20	Multi-Agent Systems: A Paradigm to Design Ambient Intelligent Applications. Studies in Computational Intelligence, 2010, , 3-9.	0.9	9
21	Emergent properties for data distribution in a cognitive MAS. Computer Science and Information Systems, 2010, 7, 643-660.	1.0	1
22	Agent-Based Information Sharing for Ambient Intelligence. Studies in Computational Intelligence, 2010, , 285-294.	0.9	0
23	Local mining of Association Rules with Rule Schemas. , 2009, , .		4
24	USER-DRIVEN ASSOCIATION RULE MINING USING A LOCAL ALGORITHM. , 2009, , .		1
25	Emergent Properties for Data Distribution in a Cognitive MAS. Studies in Computational Intelligence, 2009, , 151-159.	0.9	1