

Kalliopi Kravari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3496102/publications.pdf>

Version: 2024-02-01

20
papers

332
citations

1478505

6
h-index

888059

17
g-index

24
all docs

24
docs citations

24
times ranked

394
citing authors

#	ARTICLE	IF	CITATIONS
1	StoRM: A social agent-based trust model for the internet of things adopting microservice architecture. Simulation Modelling Practice and Theory, 2019, 94, 286-302.	3.8	16
2	A Rule-Based eCommerce Methodology for the IoT Using Trustworthy Intelligent Agents and Microservices. Lecture Notes in Computer Science, 2018, , 302-309.	1.3	3
3	ORDAIN: An Ontology for Trust Management in the Internet of Things. Lecture Notes in Computer Science, 2017, , 216-223.	1.3	3
4	Social Principles in Agent-Based Trust Management for the Internet of Things. , 2017, , .		1
5	DISARM: A social distributed agent reputation model based on defeasible logic. Journal of Systems and Software, 2016, 117, 130-152.	4.5	11
6	A policy-based B2C e-Contract management workflow methodology using semantic web agents. Artificial Intelligence and Law, 2016, 24, 93-131.	4.0	6
7	A Survey of Agent Platforms. Jasss, 2015, 18, .	1.8	211
8	Choreographing agent encounters in the Semantic Web using rules. Journal of Intelligent and Fuzzy Systems, 2014, 27, 625-640.	1.4	1
9	Agent reasoning on the web using web services?. Computer Science and Information Systems, 2014, 11, 697-721.	1.0	4
10	Enabling agent reasoning over the web. , 2013, , .		1
11	Advanced agent discovery services. , 2012, , .		2
12	Cross-community interoperability between knowledge-based multi-agent systems: A study on EMERALD and Rule Responder. Expert Systems With Applications, 2012, 39, 9571-9587.	7.6	8
13	HARM: A Hybrid Rule-Based Agent Reputation Model Based on Temporal Defeasible Logic. Lecture Notes in Computer Science, 2012, , 193-207.	1.3	2
14	An Ontological Business Process Modeling Approach for Public Administration. , 2012, , 725-753.		2
15	Extending a Multi-agent Reasoning Interoperability Framework with Services for the Semantic Web Logic and Proof Layers. Lecture Notes in Computer Science, 2011, , 29-43.	1.3	2
16	EMERALD: A Multi-Agent System for Knowledge-Based Reasoning Interoperability in the Semantic Web. Lecture Notes in Computer Science, 2010, , 173-182.	1.3	31
17	T-REX: A Hybrid Agent Trust Model Based on Witness Reputation and Personal Experience. Lecture Notes in Business Information Processing, 2010, , 107-118.	1.0	4
18	A Contract Agreement Policy-Based Workflow Methodology for Agents Interacting in the Semantic Web. Lecture Notes in Computer Science, 2010, , 225-239.	1.3	9

#	ARTICLE	IF	CITATIONS
19	Towards a Knowledge-Based Framework for Agents Interacting in the Semantic Web. , 2009, , .		5
20	A Trusted Defeasible Reasoning Service for Brokering Agents in the Semantic Web. Studies in Computational Intelligence, 2009, , 243-248.	0.9	6