

Jose M Such

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

1,170
citations

394421

19
h-index

454955

30
g-index

57
all docs

57
docs citations

57
times ranked

678
citing authors

#	ARTICLE	IF	CITATIONS
1	An explainable assistant for multiuser privacy. <i>Autonomous Agents and Multi-Agent Systems</i> , 2022, 36, 1.	2.1	9
2	The Challenges with Internet of Things Security for Business. <i>Lecture Notes in Computer Science</i> , 2022, , 46-58.	1.3	2
3	Measuring Alexa Skill Privacy Practices across Three Years. , 2022, , .		12
4	Smart Home Personal Assistants. <i>ACM Computing Surveys</i> , 2021, 53, 1-36.	23.0	63
5	When Forcing Collaboration is the Most Sensible Choice. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2021, 5, 1-36.	3.3	10
6	Privacy Norms for Smart Home Personal Assistants. , 2021, , .		41
7	Bias and Discrimination in AI: A Cross-Disciplinary Perspective. <i>IEEE Technology and Society Magazine</i> , 2021, 40, 72-80.	0.8	71
8	Transparency for Whom? Assessing Discriminatory Artificial Intelligence. <i>Computer</i> , 2020, 53, 36-44.	1.1	19
9	Understanding Security Requirements for Industrial Control System Supply Chains. , 2019, , .		12
10	Basic Cyber Hygiene: Does It Work?. <i>Computer</i> , 2019, 52, 21-31.	1.1	16
11	Message from the IWPE 2019 Organizers. , 2019, , .		0
12	Tie and tag: A study of tie strength and tags for photo sharing. <i>PLoS ONE</i> , 2018, 13, e0202540.	2.5	5
13	Multiparty privacy in social media. <i>Communications of the ACM</i> , 2018, 61, 74-81.	4.5	95
14	SoSharP: Recommending Sharing Policies in Multiuser Privacy Scenarios. <i>IEEE Internet Computing</i> , 2018, , 1-1.	3.3	0
15	Norm Monitoring Under Partial Action Observability. <i>IEEE Transactions on Cybernetics</i> , 2017, 47, 270-282.	9.5	3
16	Sharing Policies in Multiuser Privacy Scenarios. <i>ACM Transactions on Computer-Human Interaction</i> , 2017, 24, 1-29.	5.7	38
17	Photo Privacy Conflicts in Social Media. , 2017, , .		51
18	PACMAN: Personal Agent for Access Control in Social Media. <i>IEEE Internet Computing</i> , 2017, 21, 18-26.	3.3	25

#	ARTICLE	IF	CITATIONS
19	All That Glitters Is Not Gold: On the Effectiveness of Cybersecurity Qualifications. <i>Computer</i> , 2017, 50, 60-71.	1.1	4
20	REACT. , 2017, , .		8
21	SoSharP: Recommending Sharing Policies in Multiuser Privacy Scenarios. <i>IEEE Internet Computing</i> , 2017, 21, 28-36.	3.3	22
22	A Privacy Assessment of Social Media Aggregators. , 2017, , .		6
23	An Ultimatum Game Model for the Evolution of Privacy in Jointly Managed Content. <i>Lecture Notes in Computer Science</i> , 2017, , 112-130.	1.3	19
24	Exploring the viability of tie strength and tags in access controls for photo sharing. , 2017, , .		3
25	Privacy and Autonomous Systems. , 2017, , .		18
26	Non-sharing communities? An empirical study of community detection for access control decisions. , 2016, , .		7
27	IMPROVE - Identifying Minimal PROfile VEctors for Similarity Based Access Control. , 2016, , .		10
28	Intelligent Cybersecurity Agents [Guest editors' introduction]. <i>IEEE Intelligent Systems</i> , 2016, 31, 3-7.	4.0	8
29	Information assurance techniques: Perceived cost effectiveness. <i>Computers and Security</i> , 2016, 60, 117-133.	6.0	25
30	Assured Deletion in the Cloud. , 2016, , .		17
31	How Socially Aware Are Social Media Privacy Controls?. <i>Computer</i> , 2016, 49, 96-99.	1.1	24
32	Privacy Policy Negotiation in Social Media. <i>ACM Transactions on Autonomous and Adaptive Systems</i> , 2016, 11, 1-29.	0.8	55
33	Resolving Multi-Party Privacy Conflicts in Social Media. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 2016, 28, 1851-1863.	5.7	83
34	Open Challenges in Relationship-Based Privacy Mechanisms for Social Network Services. <i>International Journal of Human-Computer Interaction</i> , 2015, 31, 350-370.	4.8	44
35	Implicit Contextual Integrity in Online Social Networks. <i>Information Sciences</i> , 2015, 325, 48-69.	6.9	30
36	Adaptive Conflict Resolution Mechanism for Multi-party Privacy Management in Social Media. , 2014, , .		9

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37	A survey of privacy in multi-agent systems. Knowledge Engineering Review, 2014, 29, 314-344.	2.6	49
38	Strategies for avoiding preference profiling in agent-based e-commerce environments. Applied Intelligence, 2014, 40, 127-142.	5.3	16
39	BFF: A tool for eliciting tie strength and user communities in social networking services. Information Systems Frontiers, 2014, 16, 225-237.	6.4	38
40	Advances in infrastructures and tools for multiagent systems. Information Systems Frontiers, 2014, 16, 163-167.	6.4	1
41	Automated buyer profiling control based on human privacy attitudes. Electronic Commerce Research and Applications, 2013, 12, 386-396.	5.0	3
42	Magentix2: A privacy-enhancing Agent Platform. Engineering Applications of Artificial Intelligence, 2013, 26, 96-109.	8.1	24
43	Attacks and Vulnerabilities of Trust and Reputation Models. , 2013, , 467-477.		3
44	A scalable multiagent platform for large systems. Computer Science and Information Systems, 2013, 10, 51-77.	1.0	17
45	An Agent Infrastructure for Privacy-Enhancing Agent-Based E-commerce Applications. Lecture Notes in Computer Science, 2012, , 411-425.	1.3	1
46	Enhancing privacy in Multi-agent Systems. AI Communications, 2012, 25, 377-379.	1.2	1
47	Self-disclosure decision making based on intimacy and privacy. Information Sciences, 2012, 211, 93-111.	6.9	19
48	Partial identities as a foundation for trust and reputation. Engineering Applications of Artificial Intelligence, 2011, 24, 1128-1136.	8.1	31
49	A group-oriented secure multiagent platform. Software - Practice and Experience, 2011, 41, 1289-1302.	3.6	12
50	Developing Secure Agent Infrastructures with Open Standards and Open-Source Technologies. Advances in Intelligent and Soft Computing, 2011, , 37-44.	0.2	0
51	A performance evaluation of three multiagent platforms. Artificial Intelligence Review, 2010, 34, 145-176.	15.7	26
52	Kerberos-Based Secure Multiagent Platform. Lecture Notes in Computer Science, 2009, , 197-210.	1.3	3
53	Performance evaluation of open-source multiagent platforms. , 2006, , .		23
54	Exploiting temporal locality in drowsy cache policies. , 2005, , .		34