Debmalya Biswas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10501820/publications.pdf

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		1937685	2053705	
17	72	4	5	
papers	citations	h-index	g-index	
17	17	17	34	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Privacy Preserving Chatbot Conversations. , 2020, , .		11
2	Small Logs for Transactional Services: Distinction is Much More Accurate than (Positive) Discrimination., 2008,,.		8
3	Privacy policies change management for smartphones. , 2012, , .		7
4	Privacy-Preserving Outsourced Profiling. , 2010, , .		6
5	Transforming Privacy Policies to Auditing Specifications. , 2011, , .		6
6	Formalizing visibility characteristics in hierarchical systems. Data and Knowledge Engineering, 2009, 68, 748-774.	3.4	5
7	Distributed Usage Control. Procedia Computer Science, 2011, 5, 562-569.	2.0	5
8	Privacy Preserving Profiling for Mobile Services. Procedia Computer Science, 2012, 10, 569-576.	2.0	4
9	Privacy Panel: Usable and Quantifiable Mobile Privacy. , 2013, , .		4
10	Optimal Compensation for Hierarchical Web Services Compositions Under Restricted Visibility. International Journal of Information Systems in the Service Sector, 2011, 3, 22-38.	0.4	4
11	Conflict Detection and Lifecycle Management for Access Control in Publish/Subscribe Systems. , 2011, , .		3
12	Privacy preserving and transactional advertising for mobile services. Computing (Vienna/New York), 2014, 96, 613-630.	4.8	3
13	Privacy preserving minimal observability for composite transactional services. Discrete Event Dynamic Systems: Theory and Applications, 2014, 24, 611-646.	1.5	2
14	A Nested Transaction Model for LDAP Transactions. Lecture Notes in Computer Science, 2004, , 117-126.	1.3	2
15	Optimal compensation for hierarchical Web services compositions under restricted visibility. , 2009, , .		1
16	Distributed and minimal usage control. Service Oriented Computing and Applications, 2012, 6, 393-402.	1.6	1
17	Optimal Compensation for Hierarchical Web Services Compositions under Restricted Visibility. , 2013, , 205-222.		О