

Jesus Diaz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/622237/publications.pdf>

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16
papers

149
citations

1684188

5
h-index

1372567

10
g-index

16
all docs

16
docs citations

16
times ranked

148
citing authors

#	ARTICLE	IF	CITATIONS
1	Group Signatures with User-Controlled and Sequential Linkability. Lecture Notes in Computer Science, 2021, , 360-388.	1.3	6
2	A Methodology for Retrofitting Privacy and Its Application to e-Shopping Transactions. , 2019, , 143-183.		1
3	Encrypted Cloud: A Software Solution for the Secure Use of Free-Access Cloud Storage Services. Advances in Intelligent Systems and Computing, 2018, , 683-692.	0.6	0
4	Privacy in e-Shopping Transactions: Exploring and Addressing the Trade-Offs. Lecture Notes in Computer Science, 2018, , 206-226.	1.3	0
5	Review of the Main Security Threats and Challenges in Free-Access Public Cloud Storage Servers. , 2018, , 263-281.		5
6	Fair and Accountable Anonymity for the Tor Network. , 2017, , .		3
7	Privacy Threats in E-Shopping (Position Paper). Lecture Notes in Computer Science, 2016, , 217-225.	1.3	1
8	Non-conventional Digital Signatures and Their Implementationsâ€™A Review. Advances in Intelligent Systems and Computing, 2015, , 425-435.	0.6	5
9	On the Difficult Tradeoff Between Security and Privacy: Challenges for the Management of Digital Identities. Advances in Intelligent Systems and Computing, 2015, , 455-462.	0.6	2
10	On securing online registration protocols: Formal verification of a new proposal. Knowledge-Based Systems, 2014, 59, 149-158.	7.1	5
11	New X.509-based mechanisms for fair anonymity management. Computers and Security, 2014, 46, 111-125.	6.0	7
12	A formal methodology for integral security design and verification of network protocols. Journal of Systems and Software, 2014, 89, 87-98.	4.5	13
13	Methodological Security Verification of a Registration Protocol. Advances in Intelligent Systems and Computing, 2014, , 453-462.	0.6	0
14	Cryptanalysis of a one round chaos-based Substitution Permutation Network. Signal Processing, 2013, 93, 1358-1364.	3.7	92
15	Anonymity Revocation through Standard Infrastructures. Lecture Notes in Computer Science, 2013, , 112-127.	1.3	4
16	An Approach for Adapting Moodle into a Secure Infrastructure. Lecture Notes in Computer Science, 2011, , 214-221.	1.3	5