

Alejandro Hevia

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

219
citations

1163117

8
h-index

1058476

14
g-index

19
all docs

19
docs citations

19
times ranked

177
citing authors

#	ARTICLE	IF	CITATIONS
1	Protección legal para la b�squeda y notificaci�n de vulnerabilidades de ciberseguridad en Chile. Revista Chilena De Derecho Y Tecnolog�a, 2020, 9, 1.	0.2	2
2	Beating the Birthday Paradox in Dining Cryptographer Networks. Lecture Notes in Computer Science, 2015, , 179-198.	1.3	2
3	Mining Private Information from Public Data: The Transantiago Case. IEEE Pervasive Computing, 2014, 13, 37-43.	1.3	2
4	Strong accumulators from collision-resistant hashing. International Journal of Information Security, 2012, 11, 349-363.	3.4	10
5	Short Transitive Signatures for Directed Trees. Lecture Notes in Computer Science, 2012, , 35-50.	1.3	10
6	Latent semantic analysis and keyword extraction for phishing classification. , 2010, , .		34
7	Robustness Guarantees for Anonymity. , 2010, , .		1
8	On the Impossibility of Batch Update for Cryptographic Accumulators. Lecture Notes in Computer Science, 2010, , 178-188.	1.3	13
9	An Indistinguishability-Based Characterization of Anonymous Channels. Lecture Notes in Computer Science, 2008, , 24-43.	1.3	28
10	Strong Accumulators from Collision-Resistant Hashing. Lecture Notes in Computer Science, 2008, , 471-486.	1.3	23
11	Universally Composable Simultaneous Broadcast. Lecture Notes in Computer Science, 2006, , 18-33.	1.3	3
12	Simultaneous broadcast revisited. , 2005, , .		8
13	Electronic jury voting protocols. Theoretical Computer Science, 2004, 321, 73-94.	0.9	7
14	The Provable Security of Graph-Based One-Time Signatures and Extensions to Algebraic Signature Schemes. Lecture Notes in Computer Science, 2002, , 379-396.	1.3	24
15	A Practice-Oriented Treatment of Pseudorandom Number Generators. Lecture Notes in Computer Science, 2002, , 368-383.	1.3	28
16	Strength of two data encryption standard implementations under timing attacks. ACM Transactions on Information and System Security, 1999, 2, 416-437.	4.5	19
17	Strength of two Data Encryption Standard implementations under timing attacks. Lecture Notes in Computer Science, 1998, , 192-205.	1.3	3