

Fumitaka Hoshino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4448968/publications.pdf>

Version: 2024-02-01

12
papers

155
citations

1307366

7
h-index

1372474

10
g-index

13
all docs

13
docs citations

13
times ranked

67
citing authors

#	ARTICLE	IF	CITATIONS
1	Remarks on Mix-Network Based on Permutation Networks. Lecture Notes in Computer Science, 2001, , 317-324.	1.0	58
2	Fast Elliptic Curve Algorithm Combining Frobenius Map and Table Reference to Adapt to Higher Characteristic. Lecture Notes in Computer Science, 1999, , 176-189.	1.0	27
3	Spherical cavity-mode laser with self-organized CuCl microspheres. Optics Letters, 1997, 22, 1630.	1.7	21
4	Design in Type-I, Run in Type-III: Fast and Scalable Bilinear-Type Conversion Using Integer Programming. Lecture Notes in Computer Science, 2016, , 387-415.	1.0	12
5	Lenient/Strict Batch Verification in Several Groups. Lecture Notes in Computer Science, 2001, , 81-94.	1.0	9
6	id-eCK Secure ID-Based Authenticated Key Exchange on Symmetric and Asymmetric Pairing. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2013, E96.A, 1139-1155.	0.2	7
7	A Cyclic Window Algorithm for ECC Defined over Extension Fields. Lecture Notes in Computer Science, 2001, , 62-73.	1.0	5
8	Relinkable Ring Signature. Lecture Notes in Computer Science, 2009, , 518-536.	1.0	2
9	Anonymizable Signature and Its Construction from Pairings. Lecture Notes in Computer Science, 2010, , 62-77.	1.0	2
10	Compressed Jacobian Coordinates for OEF. Lecture Notes in Computer Science, 2006, , 147-156.	1.0	0
11	Fast and Scalable Bilinear-Type Conversion Method for Large Scale Crypto Schemes. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2019, E102.A, 251-269.	0.2	0
12	Opcount: A Pseudo-Code Performance Estimation System for Pairing-Based Cryptography. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2019, E102.A, 1285-1292.	0.2	0