Yanyan Ji

List of Publications by Year
in descending order

14 papers	185 citations	1163117 8 h-index	1125743 13 g-index
14 all docs	14 docs citations	14 times ranked	56 citing authors

#	Article	IF	Citations
1	Toward Usable Cloud Storage Auditing, Revisited. IEEE Systems Journal, 2022, 16, 693-700.	4.6	14
2	Flexible identity-based remote data integrity checking for cloud storage with privacy preserving property. Cluster Computing, 2022, 25, 337-349.	5.0	16
3	Comment on â€œA Lightweight Auditing Service for Shared Data With Secure User Revocation in Cloud Storageâ€. IEEE Transactions on Services Computing, 2022, 15, 2633-2634.	4.6	1
4	Identity-based remote data checking with a designated verifier. Journal of Cloud Computing: Advances, Systems and Applications, 2022, 11, .	3.9	10
5	Secure medical data management with privacy-preservation and authentication properties in smart healthcare system. Computer Networks, 2022, 212, 109013.	5.1	6
6	Efficient TPA-based auditing scheme for secure cloud storage. Cluster Computing, 2021, 24, 1989-2000.	5.0	6
7	Secure network coding from secure proof of retrievability. Science China Information Sciences, 2021, 64, 1.	4.3	22
8	Efficient Identity-Based Provable Multi-Copy Data Possession in Multi-Cloud Storage, Revisited. IEEE Communications Letters, 2020, 24, 2723-2727.	4.1	19
9	Certificateless Homomorphic Signature Scheme for Network Coding. IEEE/ACM Transactions on Networking, 2020, 28, 2615-2628.	3.8	16
10	Comment on â€œA Tag Encoding Scheme Against Pollution Attack to Linear Network Codingâ€. IEEE Transactions on Parallel and Distributed Systems, 2020, 31, 2618-2619.	5.6	6
11	Privacy-preserving certificateless provable data possession scheme for big data storage on cloud, revisited. Applied Mathematics and Computation, 2020, 386, 125478.	2.2	17
12	RKA Security for Identity-Based Signature Scheme. IEEE Access, 2020, 8, 17833-17841.	4.2	33
13	General transformations from single-generation to multi-generation for homomorphic message authentication schemes in network coding. Future Generation Computer Systems, 2019, 91, 416-425.	7.5	18
14	On the RKA Security of the Standard-Model-Based BFKW Network Coding Signature Scheme. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2018, E101.A, 2477-2480.	0.3	1