Meng Liu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Differentially private locality sensitive hashing based federated recommender system. Concurrency Computation Practice and Experience, 2023, 35, e6233.	2.2	11
2	Automatic detection of low surface brightness galaxies from Sloan Digital Sky Survey images. Monthly Notices of the Royal Astronomical Society, 2022, 513, 3972-3981.	4.4	9
3	A Locality Sensitive Hashing Based Approach for Federated Recommender System. , 2020, , .		8
4	Privacy-Preserving Detection of Statically Mutually Exclusive Roles Constraints Violation in Interoperable Role-Based Access Control. , 2017, , .		5
5	Asymmetric Commutative Encryption Scheme Based Efficient Solution to the Millionaires' Problem. , 2018, , .		4
6	Privacy-preserving matrix product based static mutual exclusive roles constraints violation detection in interoperable role-based access control. Future Generation Computer Systems, 2020, 109, 457-468.	7.5	4
7	An efficient secure Internet of things data storage auditing protocol with adjustable parameter in cloud computing. International Journal of Distributed Sensor Networks, 2017, 13, 155014771668657.	2.2	3
8	Curve fitting based efficient parameter selection for robust provable data possession. Journal of Parallel and Distributed Computing, 2018, 120, 62-76.	4.1	2
9	Efficient solution to the millionaires' problem based on asymmetric commutative encryption scheme. Computational Intelligence, 2019, 35, 555-576.	3.2	2
10	Clustering-based Efficient Privacy-preserving Face Recognition Scheme without Compromising Accuracy. ACM Transactions on Sensor Networks, 2021, 17, 1-27.	3.6	2
11	A research on the dual-export scheme of campus network and its NAT traversal. , 2008, , .		2
12	Modeling and Analysis of SMER Constraints Violation in IRBAC 2000 Model Based on Colored Petri Nets. International Journal of Security and Its Applications, 2014, 8, 19-32.	0.8	2
13	Safeness Discussions on TRBAC and GTRBAC Model and an Improved Temporal Role-Based Access Control Model. International Journal of Security and Its Applications, 2015, 9, 23-34.	0.8	2
14	Method and Application of Homomorphic Subtraction of the Paillier Cryptosystem in Secure Multi-party Computational Geometry. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2020, , 569-581.	0.3	1