

Mi Wen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9254013/publications.pdf>

Version: 2024-02-01

31
papers

668
citations

933447

10
h-index

752698

20
g-index

31
all docs

31
docs citations

31
times ranked

797
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy Theft Detection With Energy Privacy Preservation in the Smart Grid. IEEE Internet of Things Journal, 2019, 6, 7659-7669.	8.7	131
2	A Game Theoretic Approach to Parked Vehicle Assisted Content Delivery in Vehicular Ad Hoc Networks. IEEE Transactions on Vehicular Technology, 2017, 66, 6461-6474.	6.3	107
3	Efficient and Privacy-Preserving Truth Discovery in Mobile Crowd Sensing Systems. IEEE Transactions on Vehicular Technology, 2019, 68, 3854-3865.	6.3	91
4	Group-Based Authentication and Key Agreement With Dynamic Policy Updating for MTC in LTE-A Networks. IEEE Internet of Things Journal, 2016, 3, 408-417.	8.7	84
5	FedDetect: A Novel Privacy-Preserving Federated Learning Framework for Energy Theft Detection in Smart Grid. IEEE Internet of Things Journal, 2022, 9, 6069-6080.	8.7	48
6	Steganalysis Over Large-Scale Social Networks With High-Order Joint Features and Clustering Ensembles. IEEE Transactions on Information Forensics and Security, 2016, 11, 344-357.	6.9	45
7	Secure Data Deduplication With Reliable Key Management for Dynamic Updates in CPSS. IEEE Transactions on Computational Social Systems, 2015, 2, 137-147.	4.4	31
8	Multi-Client Sub-Linear Boolean Keyword Searching for Encrypted Cloud Storage with Owner-Enforced Authorization. IEEE Transactions on Dependable and Secure Computing, 2021, 18, 2875-2887.	5.4	23
9	Security and Efficiency Enhanced Revocable Access Control for Fog-Based Smart Grid System. IEEE Access, 2019, 7, 137968-137981.	4.2	12
10	Efficient Certificateless Online/Offline Signcryption Scheme for Edge IoT Devices. IEEE Internet of Things Journal, 2022, 9, 8967-8979.	8.7	12
11	State Estimation Based Energy Theft Detection Scheme with Privacy Preservation in Smart Grid. , 2018, , .		11
12	EAPA: An efficient authentication protocol against pollution attack for smart grid. Peer-to-Peer Networking and Applications, 2015, 8, 1082-1089.	3.9	10
13	A Data Aggregation Scheme with Fine-Grained Access Control for the Smart Grid. , 2017, , .		8
14	An Accurate Ensemble Forecasting Approach for Highly Dynamic Cloud Workload With VMD and R-Transformer. IEEE Access, 2020, 8, 115992-116003.	4.2	8
15	Toward efficient and effective bullying detection in online social network. Peer-to-Peer Networking and Applications, 2020, 13, 1567-1576.	3.9	8
16	A Privacy-Preserving Thin-Client Scheme in Blockchain-Based PKI. , 2018, , .		7
17	Unsupervised steganalysis over social networks based on multi-reference sub-image sets. Multimedia Tools and Applications, 2018, 77, 17953-17971.	3.9	4
18	Efficient steganographer detection over social networks with sampling reconstruction. Peer-to-Peer Networking and Applications, 2018, 11, 924-939.	3.9	4

#	ARTICLE	IF	CITATIONS
19	An Adversarial Attack Based on Incremental Learning Techniques for Unmanned in 6G Scenes. IEEE Transactions on Vehicular Technology, 2021, 70, 5254-5264.	6.3	4
20	Cloud-assisted secure and conjunctive publish/subscribe service in smart grids. IET Information Security, 2020, 14, 470-481.	1.7	3
21	A systematic review of fuzzy testing for information systems and applications. , 2021, , .		3
22	A Bidirectional Broadcasting Authentication Scheme for Wireless Sensor Networks. , 2015, , .		2
23	Multi-Source Stego Detection with Low-Dimensional Textural Feature and Clustering Ensembles. Symmetry, 2018, 10, 128.	2.2	2
24	Adversarial attack against scene recognition system for unmanned vehicles. , 2019, , .		2
25	Multi-Keyword Search Guaranteeing Forward and Backward Privacy over Large-Scale Cloud Data. , 2019, , .		2
26	Secure, flexible and high-efficient similarity search over encrypted data in multiple clouds. Peer-to-Peer Networking and Applications, 2019, 12, 893-911.	3.9	2
27	Contrast threshold adaptive adjustment algorithm for remote sensing image matching. Journal of Applied Remote Sensing, 2021, 15, .	1.3	2
28	PSS: Achieving high-efficiency and privacy-preserving similarity search in multiple clouds. , 2016, , .		1
29	An Adversarial Attack with Fusion of Polarization for Unmanned Scenes. , 2020, , .		1
30	A Data-Driven Approach for Short-term Electricity Consumption Forecast based on Hybrid Intelligent Method. , 2021, , .		0
31	MLPNeuzz: A Novel Neural Program Smoothing Method Based on Multi-Layer Perceptron. , 2022, , .		0