

Lei Chen

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

820
citations

840776

11
h-index

996975

15
g-index

16
all docs

16
docs citations

16
times ranked

816
citing authors

#	ARTICLE	IF	CITATIONS
1	Achieving Graph Clustering Privacy Preservation Based on Structure Entropy in Social IoT. IEEE Internet of Things Journal, 2022, 9, 2761-2777.	8.7	17
2	Contour Stella Image and Deep Learning for Signal Recognition in the Physical Layer. IEEE Transactions on Cognitive Communications and Networking, 2021, 7, 34-46.	7.9	163
3	An AI-Enabled Three-Party Game Framework for Guaranteed Data Privacy in Mobile Edge Crowdsensing of IoT. IEEE Transactions on Industrial Informatics, 2021, 17, 922-933.	11.3	100
4	Achieving Lightweight Privacy-Preserving Image Sharing and Illegal Distributor Detection in Social IoT. Security and Communication Networks, 2021, 2021, 1-13.	1.5	2
5	A data authentication scheme for UAV ad hoc network communication. Journal of Supercomputing, 2020, 76, 4041-4056.	3.6	44
6	A Task-Oriented User Selection Incentive Mechanism in Edge-Aided Mobile Crowdsensing. IEEE Transactions on Network Science and Engineering, 2020, 7, 2347-2360.	6.4	73
7	A Personalized Privacy Protection Framework for Mobile Crowdsensing in IIoT. IEEE Transactions on Industrial Informatics, 2020, 16, 4231-4241.	11.3	155
8	A secure data deletion scheme for IoT devices through key derivation encryption and data analysis. Future Generation Computer Systems, 2020, 111, 741-753.	7.5	25
9	A Hybrid Task Scheduling Algorithm Based on Task Clustering. Mobile Networks and Applications, 2020, 25, 1518-1527.	3.3	12
10	A Privacy-Preserving Personalized Service Framework through Bayesian Game in Social IoT. Wireless Communications and Mobile Computing, 2020, 2020, 1-13.	1.2	13
11	Enhancing Privacy and Availability for Data Clustering in Intelligent Electrical Service of IoT. IEEE Internet of Things Journal, 2019, 6, 1530-1540.	8.7	160
12	Key Technologies and Solutions of Remote Distributed Virtual Laboratory for E-Learning and E-Education. Mobile Networks and Applications, 2019, 24, 18-24.	3.3	9
13	MAIM: A Novel Incentive Mechanism Based on Multi-Attribute User Selection in Mobile Crowdsensing. IEEE Access, 2018, 6, 65384-65396.	4.2	10
14	Achieving Incentive, Security, and Scalable Privacy Protection in Mobile Crowdsensing Services. Wireless Communications and Mobile Computing, 2018, 2018, 1-12.	1.2	24
15	Task scheduling algorithm based on fireworks algorithm. Eurasip Journal on Wireless Communications and Networking, 2018, 2018, .	2.4	13
16	Special Issue on Mobile Systems, Mobile Networks, and Mobile Cloud: Security, Privacy, and Digital Forensics. Information (Switzerland), 2017, 8, 99.	2.9	0