

Ling Xing

List of Publications by Year in descending order

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759233

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	CCP-federated deep learning based on user trust chain in social IoV. <i>Wireless Networks</i> , 2023, 29, 1555-1566.	3.0	3
2	Exploiting User Friendship Networks for User Identification across Social Networks. <i>Symmetry</i> , 2022, 14, 110.	2.2	4
3	Federated Learning-Based Collaborative Authentication Protocol for Shared Data in Social IoV. <i>IEEE Sensors Journal</i> , 2022, 22, 7385-7398.	4.7	24
4	A Microblog Content Credibility Evaluation Model Based on the Influence of Sentiment Polarity. <i>Mobile Information Systems</i> , 2022, 2022, 1-11.	0.6	0
5	A privacy-preserving decentralized randomized block-coordinate subgradient algorithm over time-varying networks. <i>Expert Systems With Applications</i> , 2022, 208, 118099.	7.6	1
6	Hierarchical Deep Reinforcement Learning for Backscattering Data Collection With Multiple UAVs. <i>IEEE Internet of Things Journal</i> , 2021, 8, 3786-3800.	8.7	61
7	A Location Privacy Protection Algorithm Based on Double K-Anonymity in the Social Internet of Vehicles. <i>IEEE Communications Letters</i> , 2021, 25, 3199-3203.	4.1	27
8	VideoOR: A Quality Oriented Replication Scheme for Video Opportunistic Transmission. <i>Wireless Personal Communications</i> , 2021, 118, 2941-2963.	2.7	1
9	Stochastic Adaptive Forwarding Strategy Based on Deep Reinforcement Learning for Secure Mobile Video Communications in NDN. <i>Security and Communication Networks</i> , 2021, 2021, 1-13.	1.5	6
10	Dynamic Computation Offloading for MIMO Mobile Edge Computing Systems With Energy Harvesting. <i>IEEE Transactions on Vehicular Technology</i> , 2021, 70, 5172-5177.	6.3	26
11	A Comprehensive Review on Edge Caching from the Perspective of Total Process: Placement, Policy and Delivery. <i>Sensors</i> , 2021, 21, 5033.	3.8	16
12	Exploiting Two-Level Information Entropy across Social Networks for User Identification. <i>Wireless Communications and Mobile Computing</i> , 2021, 2021, 1-15.	1.2	3
13	Flow control oriented forwarding and caching in cache-enabled networks. <i>Journal of Network and Computer Applications</i> , 2021, 196, 103248.	9.1	1
14	Copy Adaptive Routing Algorithm Based on Network Connectivity in Flying Ad Hoc Networks. <i>Mobile Information Systems</i> , 2021, 2021, 1-11.	0.6	0
15	S3UCA: Soft-Margin Support Vector Machine-Based Social Network User Credibility Assessment Method. <i>Mobile Information Systems</i> , 2021, 2021, 1-10.	0.6	1
16	An Energy-Efficient Opportunistic Routing Protocol Based on Trajectory Prediction for FANETs. <i>IEEE Access</i> , 2020, 8, 192009-192020.	4.2	28
17	A Survey of Location Privacy Preservation in Social Internet of Vehicles. <i>IEEE Access</i> , 2020, 8, 201966-201984.	4.2	13
18	Opportunistic TPSR cooperative spectrum sharing protocol with secondary user selection for 5G wireless network. <i>Peer-to-Peer Networking and Applications</i> , 2020, 13, 1272-1283.	3.9	0

#	ARTICLE	IF	CITATIONS
19	Review and Comparison of Emerging Routing Protocols in Flying Ad Hoc Networks. <i>Symmetry</i> , 2020, 12, 971.	2.2	42
20	Behavioral Habits-Based User Identification Across Social Networks. <i>Symmetry</i> , 2019, 11, 1134.	2.2	13
21	A Survey of Across Social Networks User Identification. <i>IEEE Access</i> , 2019, 7, 137472-137488.	4.2	15
22	Distributed Stochastic Subgradient Projection Algorithms Based on Weight-Balancing over Time-Varying Directed Graphs. <i>Complexity</i> , 2019, 2019, 1-16.	1.6	3
23	Aided Opportunistic Jammer Selection for Secrecy Improvement in Underlay Cognitive Radio Networks. <i>Wireless Personal Communications</i> , 2019, 107, 829-848.	2.7	2
24	A Multiuser Identification Algorithm Based on Internet of Things. <i>Wireless Communications and Mobile Computing</i> , 2019, 2019, 1-11.	1.2	9
25	A User Identification Algorithm Based on User Behavior Analysis in Social Networks. <i>IEEE Access</i> , 2019, 7, 47114-47123.	4.2	27
26	A Joint Optimization Framework for Energy Harvesting Based Cooperative CR Networks. <i>IEEE Transactions on Cognitive Communications and Networking</i> , 2019, 5, 452-462.	7.9	20
27	Time- and Power-Splitting Strategies for Ambient Backscatter System. <i>IEEE Access</i> , 2019, 7, 40068-40077.	4.2	3
28	An Optimized Algorithm for Protecting Privacy Based on Coordinates Mean Value for Cognitive Radio Networks. <i>IEEE Access</i> , 2018, 6, 21971-21979.	4.2	8
29	Robust image authentication via locality sensitive hashing with core alignment. <i>Multimedia Tools and Applications</i> , 2018, 77, 7131-7152.	3.9	4
30	Nonnegative matrix factorization by joint locality-constrained and $\ell_{2,1}$ -norm regularization. <i>Multimedia Tools and Applications</i> , 2018, 77, 3029-3048.	3.9	10
31	Robust Local Learning and Discriminative Concept Factorization for Data Representation. <i>IEEE Access</i> , 2018, 6, 68675-68685.	4.2	2
32	Cooperative Jammer Selection for Secrecy Improvement in Cognitive Internet of Things. <i>Sensors</i> , 2018, 18, 4257.	3.8	5
33	General Multimedia Trust Authentication Framework for 5G Networks. <i>Wireless Communications and Mobile Computing</i> , 2018, 2018, 1-9.	1.2	3
34	On physical layer security for primary system in underlay cognitive radio networks. <i>IET Networks</i> , 2018, 7, 68-73.	1.8	8
35	Quality of Video Oriented and Multi-Meeting Based Routing Algorithm for Video Data Offloading. <i>IEEE Access</i> , 2018, 6, 36966-36976.	4.2	4
36	Achieving Green Transmission With Energy Harvesting Based Cooperative Communication. <i>IEEE Access</i> , 2018, 6, 27507-27517.	4.2	12

#	ARTICLE	IF	CITATIONS
37	Content Centric Network With Label Aided User Modeling and Cellular Partition. IEEE Access, 2017, 5, 12576-12583.	4.2	11
38	Frequency synchronization for uplink massive MIMO with partly calibrated subarrays. , 2017, , .		6
39	A novel personalized recommendation model based on location computing. , 2017, , .		3
40	Authentication of Scalable Video Coding Streams Based on Topological Sort on Decoding Dependency Graph. IEEE Access, 2017, 5, 16847-16857.	4.2	1
41	Tensor semantic model for an audio classification system. Science China Information Sciences, 2013, 56, 1-9.	4.3	3
42	Modeling group users' interests from perspective of different network packet levels. , 2010, , .		0
43	A fast identification method for P2P flow based on nodes connection degree. , 2010, , .		0
44	Analysis of group users' interests in audio/video programs in network backbone environment. , 2009, , .		1
45	Cache replacement strategy for streaming media based on semantic mining. , 2009, , .		0
46	Incorporated scheduling strategy for streaming media based on popularity. , 2009, , .		1