

Yong Ren

List of Publications by Year in descending order

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189
papers

6,073
citations

109137

35
h-index

79541

73
g-index

190
all docs

190
docs citations

190
times ranked

5336
citing authors

#	ARTICLE	IF	CITATIONS
1	Machine Learning Paradigms for Next-Generation Wireless Networks. IEEE Wireless Communications, 2017, 24, 98-105.	6.6	822
2	Information Security in Big Data: Privacy and Data Mining. IEEE Access, 2014, 2, 1149-1176.	2.6	465
3	Thirty Years of Machine Learning: The Road to Pareto-Optimal Wireless Networks. IEEE Communications Surveys and Tutorials, 2020, 22, 1472-1514.	24.8	361
4	Taking Drones to the Next Level: Cooperative Distributed Unmanned-Aerial-Vehicular Networks for Small and Mini Drones. IEEE Vehicular Technology Magazine, 2017, 12, 73-82.	2.8	343
5	Joint UAV Hovering Altitude and Power Control for Space-Air-Ground IoT Networks. IEEE Internet of Things Journal, 2019, 6, 1741-1753.	5.5	208
6	Reliable Computation Offloading for Edge-Computing-Enabled Software-Defined IoV. IEEE Internet of Things Journal, 2020, 7, 7097-7111.	5.5	194
7	Energy-Efficient Computation Offloading for Secure UAV-Edge-Computing Systems. IEEE Transactions on Vehicular Technology, 2019, 68, 6074-6087.	3.9	180
8	Renewal-theoretical dynamic spectrum access in cognitive radio network with unknown primary behavior. IEEE Journal on Selected Areas in Communications, 2013, 31, 406-416.	9.7	177
9	Machine Learning for 6G Wireless Networks: Carrying Forward Enhanced Bandwidth, Massive Access, and Ultrareliable/Low-Latency Service. IEEE Vehicular Technology Magazine, 2020, 15, 122-134.	2.8	156
10	Resource Allocation for Multi-UAV Aided IoT NOMA Uplink Transmission Systems. IEEE Internet of Things Journal, 2019, 6, 7025-7037.	5.5	145
11	Internet of Vehicles: Sensing-Aided Transportation Information Collection and Diffusion. IEEE Transactions on Vehicular Technology, 2018, 67, 3813-3825.	3.9	130
12	Contract Design for Traffic Offloading and Resource Allocation in Heterogeneous Ultra-Dense Networks. IEEE Journal on Selected Areas in Communications, 2017, 35, 2457-2467.	9.7	112
13	Contract Mechanism and Performance Analysis for Data Transaction in Mobile Social Networks. IEEE Transactions on Network Science and Engineering, 2019, 6, 103-115.	4.1	109
14	Auction Design and Analysis for SDN-Based Traffic Offloading in Hybrid Satellite-Terrestrial Networks. IEEE Journal on Selected Areas in Communications, 2018, 36, 2202-2217.	9.7	105
15	Distributed Q-Learning Aided Heterogeneous Network Association for Energy-Efficient IIoT. IEEE Transactions on Industrial Informatics, 2020, 16, 2756-2764.	7.2	95
16	Secure Satellite-Terrestrial Transmission Over Incumbent Terrestrial Networks via Cooperative Beamforming. IEEE Journal on Selected Areas in Communications, 2018, 36, 1367-1382.	9.7	90
17	Age of Information in Energy Harvesting Aided Massive Multiple Access Networks. IEEE Journal on Selected Areas in Communications, 2022, 40, 1441-1456.	9.7	84
18	Energy-efficient non-cooperative cognitive radio networks: micro, meso, and macro views. , 2014, 52, 14-20.		82

#	ARTICLE	IF	CITATIONS
19	Security in space information networks. , 2015, 53, 82-88.		82
20	Cooperative earth observation through complex space information networks. IEEE Wireless Communications, 2016, 23, 136-144.	6.6	76
21	Resource Allocation in Space Multiaccess Systems. IEEE Transactions on Aerospace and Electronic Systems, 2017, 53, 598-618.	2.6	73
22	Stochastic Optimization-Aided Energy-Efficient Information Collection in Internet of Underwater Things Networks. IEEE Internet of Things Journal, 2022, 9, 1775-1789.	5.5	73
23	AoI-Inspired Collaborative Information Collection for AUV-Assisted Internet of Underwater Things. IEEE Internet of Things Journal, 2021, 8, 14559-14571.	5.5	66
24	Community-Structured Evolutionary Game for Privacy Protection in Social Networks. IEEE Transactions on Information Forensics and Security, 2018, 13, 574-589.	4.5	60
25	Multi-Agent Reinforcement Learning Aided Intelligent UAV Swarm for Target Tracking. IEEE Transactions on Vehicular Technology, 2022, 71, 931-945.	3.9	60
26	Resource Allocation With Video Traffic Prediction in Cloud-Based Space Systems. IEEE Transactions on Multimedia, 2016, 18, 820-830.	5.2	55
27	Value-Based Hierarchical Information Collection for AUV-Enabled Internet of Underwater Things. IEEE Internet of Things Journal, 2020, 7, 9870-9883.	5.5	53
28	Energy Efficient D2D Communications: A Perspective of Mechanism Design. IEEE Transactions on Wireless Communications, 2016, 15, 7272-7285.	6.1	50
29	Network Association Strategies for an Energy Harvesting Aided Super-WiFi Network Relying on Measured Solar Activity. IEEE Journal on Selected Areas in Communications, 2016, 34, 3785-3797.	9.7	49
30	A Framework for Categorizing and Applying Privacy-Preservation Techniques in Big Data Mining. Computer, 2016, 49, 54-62.	1.2	49
31	Stability of Cloud-Based UAV Systems Supporting Big Data Acquisition and Processing. IEEE Transactions on Cloud Computing, 2019, 7, 866-877.	3.1	46
32	Cooperative Device-to-Device Communications: Social Networking Perspectives. IEEE Network, 2017, 31, 38-44.	4.9	44
33	Satellite Image Prediction Relying on GAN and LSTM Neural Networks. , 2019, , .		43
34	A Distributed Gateway Selection Algorithm for UAV Networks. IEEE Transactions on Emerging Topics in Computing, 2015, 3, 22-33.	3.2	40
35	MagicNet: The Maritime Giant Cellular Network. IEEE Communications Magazine, 2021, 59, 117-123.	4.9	39
36	Temporal Centrality-Balanced Traffic Management for Space Satellite Networks. IEEE Transactions on Vehicular Technology, 2018, 67, 4427-4439.	3.9	38

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37	Dynamic Privacy Pricing: A Multi-Armed Bandit Approach With Time-Variant Rewards. IEEE Transactions on Information Forensics and Security, 2017, 12, 271-285.	4.5	37
38	Mobile Data Transactions in Device-to-Device Communication Networks: Pricing and Auction. IEEE Wireless Communications Letters, 2016, 5, 300-303.	3.2	35
39	The Transmit-Energy vs Computation-Delay Trade-Off in Gateway-Selection for Heterogenous Cloud Aided Multi-UAV Systems. IEEE Transactions on Communications, 2019, 67, 3026-3039.	4.9	35
40	SDN-Based Resource Allocation in Edge and Cloud Computing Systems: An Evolutionary Stackelberg Differential Game Approach. IEEE/ACM Transactions on Networking, 2022, 30, 1613-1628.	2.6	32
41	The Value Strength Aided Information Diffusion in Socially-Aware Mobile Networks. IEEE Access, 2016, 4, 3907-3919.	2.6	31
42	Double Auction Mechanism Design for Video Caching in Heterogeneous Ultra-Dense Networks. IEEE Transactions on Wireless Communications, 2019, 18, 1669-1683.	6.1	29
43	Edge Intelligence for Mission-Critical 6G Services in Space-Air-Ground Integrated Networks. IEEE Network, 2022, 36, 181-189.	4.9	27
44	Joint Multicast Beamforming and Relay Design for Maritime Communication Systems. IEEE Transactions on Green Communications and Networking, 2020, 4, 139-151.	3.5	26
45	Multicast Beamforming Optimization in Cloud-Based Heterogeneous Terrestrial and Satellite Networks. IEEE Transactions on Vehicular Technology, 2020, 69, 1766-1776.	3.9	26
46	A Hierarchical Information Acquisition System for AUV Assisted Internet of Underwater Things. IEEE Access, 2020, 8, 176089-176100.	2.6	26
47	Convergence of broadband and broadcast/multicast in maritime information networks. Tsinghua Science and Technology, 2021, 26, 592-607.	4.1	26
48	Maximizing Network Capacity with Optimal Source Selection: A Network Science Perspective. IEEE Signal Processing Letters, 2015, 22, 938-942.	2.1	25
49	Robust Beamforming for Multibeam Satellite Communication in the Face of Phase Perturbations. IEEE Transactions on Vehicular Technology, 2019, 68, 3043-3047.	3.9	25
50	User Participation in Collaborative Filtering-Based Recommendation Systems: A Game Theoretic Approach. IEEE Transactions on Cybernetics, 2019, 49, 1339-1352.	6.2	25
51	Grasping Marine Products With Hybrid-Driven Underwater Vehicle-Manipulator System. IEEE Transactions on Automation Science and Engineering, 2020, , 1-12.	3.4	24
52	Distributed Fault-Tolerant Topology Control in Cooperative Wireless Ad Hoc Networks. IEEE Transactions on Parallel and Distributed Systems, 2015, 26, 2699-2710.	4.0	23
53	Aggressive congestion control mechanism for space systems. IEEE Aerospace and Electronic Systems Magazine, 2016, 31, 28-33.	2.3	23
54	Colonel Blotto Games in Network Systems: Models, Strategies, and Applications. IEEE Transactions on Network Science and Engineering, 2020, 7, 637-649.	4.1	22

#	ARTICLE	IF	CITATIONS
55	Average Peak Age of Information in Underwater Information Collection With Sleep-Scheduling. IEEE Transactions on Vehicular Technology, 2022, 71, 10132-10136.	3.9	22
56	Microblog Dimensionality Reduction—A Deep Learning Approach. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 1779-1789.	4.0	21
57	User Association in Heterogeneous Networks: A Social Interaction Approach. IEEE Transactions on Vehicular Technology, 2016, 65, 9982-9993.	3.9	21
58	Spatial and Temporal Analysis of Probe Vehicle-based Sampling for Real-time Traffic Information System. Intelligent Vehicles Symposium, 2009 IEEE, 2007, , .	0.0	20
59	Social Learning Based Inference for Crowdsensing in Mobile Social Networks. IEEE Transactions on Mobile Computing, 2018, 17, 1966-1979.	3.9	20
60	Network Association in Machine-Learning Aided Cognitive Radar and Communication Co-Design. IEEE Journal on Selected Areas in Communications, 2019, 37, 2322-2336.	9.7	19
61	Cooperative Spectrum Sharing in D2D-Enabled Cellular Networks. IEEE Transactions on Communications, 2016, , 1-1.	4.9	18
62	Check in or Not? A Stochastic Game for Privacy Preserving in Point-of-Interest Recommendation System. IEEE Internet of Things Journal, 2018, 5, 4178-4190.	5.5	18
63	A Novel Real-time Traffic Information System Based on Wireless Mesh Networks. , 2007, , .		17
64	Peer Prediction-Based Trustworthiness Evaluation and Trustworthy Service Rating in Social Networks. IEEE Transactions on Information Forensics and Security, 2019, 14, 1582-1594.	4.5	17
65	Node Energy Consumption Analysis in Wireless Sensor Networks. , 2014, , .		15
66	Access points selection in super WiFi network powered by solar energy harvesting. , 2016, , .		15
67	Information Credibility Modeling in Cooperative Networks: Equilibrium and Mechanism Design. IEEE Journal on Selected Areas in Communications, 2017, 35, 432-448.	9.7	15
68	Complex network theoretical analysis on information dissemination over vehicular networks. , 2016, , .		14
69	QLACO: Q-learning Aided Ant Colony Routing Protocol for Underwater Acoustic Sensor Networks. , 2020, , .		14
70	Intra-superframe power management for IEEE 802.15.3 WPAN. IEEE Communications Letters, 2005, 9, 228-230.	2.5	13
71	A DHT and MDP-based mobility management scheme for large-scale mobile internet. , 2011, , .		13
72	Auction-Based Data Transaction in Mobile Networks: Data Allocation Design and Performance Analysis. IEEE Transactions on Mobile Computing, 2020, 19, 1040-1055.	3.9	13

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73	Data Transaction Modeling in Mobile Networks: Contract Mechanism and Performance Analysis. , 2017, , .		12
74	On Searching Available Channels with Asynchronous MAC-Layer Spectrum Sensing. IEICE Transactions on Communications, 2010, E93-B, 2113-2125.	0.4	11
75	Game theoretic data privacy preservation: Equilibrium and pricing. , 2015, , .		11
76	The value strength aided information diffusion in online social networks. , 2016, , .		11
77	Stackelberg Differential Game Based Resource Sharing in Hierarchical Fog-Cloud Computing. , 2019, , .		11
78	Performance Analysis and Optimization for V2V-assisted UAV Communications in Vehicular Networks. , 2020, , .		11
79	Sequence-based localization algorithm with improved correlation metric and dynamic centroid. Science China Information Sciences, 2011, 54, 2349-2358.	2.7	10
80	Privacy-Accuracy Trade-off in Differentially-Private Distributed Classification: A Game Theoretical Approach. IEEE Transactions on Big Data, 2017, , 1-1.	4.4	10
81	Timing Synchronization and Ranging in Networked UAV-Aided OFDM Systems. Journal of Communications and Information Networks, 2018, 3, 45-54.	3.5	10
82	Distributed Hierarchical Information Acquisition Systems Based on AUV Enabled Sensor Networks. , 2019, , .		10
83	Machine-Learning-Aided Mission-Critical Internet of Underwater Things. IEEE Network, 2021, 35, 160-166.	4.9	10
84	Atmospheric pressure-aware seamless 3-D localization and navigation for mobile Internet devices. Tsinghua Science and Technology, 2012, 17, 172-178.	4.1	9
85	On the outage probability of information sharing in cognitive vehicular networks. , 2016, , .		9
86	Content Aided Clustering and Cluster Head Selection Algorithms in Vehicular Networks. , 2017, , .		9
87	Reliability of Cloud Controlled Multi-UAV Systems for On-Demand Services. , 2017, , .		9
88	Comparison of IEEE 802.11e and IEEE 802.15.3 MAC. , 2004, , .		8
89	Energy efficient transmission protocol for UWB WPAN. , 0, , .		8
90	Analysis of interference in cognitive radio networks with unknown primary behavior. , 2012, , .		8

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91	Graph-Based AJAX Crawl: Mining Data from Rich Internet Applications. , 2012, , .		8
92	User participation game in collaborative filtering. , 2014, , .		8
93	Hardware-in-the-loop simulation system for space information networks. Journal of Communications and Information Networks, 2017, 2, 131-141.	3.5	8
94	Intrusion detection for wireless sensor networks: A multi-criteria game approach. , 2018, , .		8
95	uSink: Smartphone-based mobile sink for wireless sensor networks. , 2011, , .		7
96	Secure Collaborative Spectrum Sensing: a Peer-Prediction Method. IEEE Transactions on Communications, 2016, , 1-1.	4.9	7
97	Adaptive Channel Sensing for Asynchronous Cooperative Spectrum Sensing Scheme. IEICE Transactions on Communications, 2013, E96.B, 918-922.	0.4	7
98	Spatiotemporal chaotic spreading sequences for CDMA communications. , 0, , .		6
99	Optimization-Based Design of Wireless Link Scheduling With Physical Interference Model. IEEE Transactions on Vehicular Technology, 2012, 61, 3705-3717.	3.9	6
100	Trustable service rating in social networks: A peer prediction method. , 2016, , .		6
101	Big Data Aided Vehicular Network Feature Analysis and Mobility Models Design. Mobile Networks and Applications, 2018, 23, 1487-1495.	2.2	6
102	Multi-UAV Cooperative Target Tracking Based on Swarm Intelligence. , 2021, , .		6
103	WDRLS: a wavelet-based on-line predictor for network traffic. , 0, , .		5
104	Probabilistic Neural Network for RSS-Based Collaborative Localization. , 2012, , .		5
105	Privacy protection: A community-structured evolutionary game approach. , 2016, , .		5
106	Big data driven information diffusion analysis and control in online social networks. , 2017, , .		5
107	Cognitive Data Allocation for Auction-based Data Transaction in Mobile Networks. , 2018, , .		5
108	Vol Based Information Collection for AUV Assisted Underwater Acoustic Sensor Networks. , 2020, , .		5

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109	Effective Management of Secondary User's Density in Cognitive Radio Networks. IEICE Transactions on Communications, 2010, E93-B, 2443-2447.	0.4	5
110	Analysis of Time- and Space-domain Sampling for Probe Vehicle-based Traffic Information System. , 2007, , .		4
111	File-Sharing Preference in a Peer-to-Peer Network. IEEE Circuits and Systems Magazine, 2011, 11, 43-51.	2.6	4
112	Stability Analysis and Resource Allocation for Space-Based Multi-Access Systems. , 2015, , .		4
113	Traffic prediction based resource configuration in space-based systems. , 2016, , .		4
114	Time cumulative complexity modeling and analysis for space-based networks. , 2016, , .		4
115	A novel cardiac arrhythmia detection method relying on improved DTW method. , 2017, , .		4
116	Big Data Driven Similarity Based U-Model for Online Social Networks. , 2017, , .		4
117	Privacy Preserving Distributed Classification: A Satisfaction Equilibrium Approach. , 2017, , .		4
118	A Sink Node Assisted Lightweight Intrusion Detection Mechanism for WBAN. , 2018, , .		4
119	A User Association Policy for UAV-aided Time-varying Vehicular Networks with MEC. , 2020, , .		4
120	Contract Based Information Collection in Underwater Acoustic Sensor Networks. , 2020, , .		4
121	Stability analysis on active queue management algorithms in routers. , 0, , .		3
122	A new synchronization algorithm for OFDM systems in multipath environment. , 0, , .		3
123	Frequency offset correction for PCC-OFDM with overlapping symbol periods. , 0, , .		3
124	uSD: An SD-Based Mobile Gateway to Wireless Sensor Network. , 2010, , .		3
125	A DHT-based fast handover management scheme for mobile identifier/locator separation networks. Science China Information Sciences, 2012, 56, 1.	2.7	3
126	Pricing equilibrium for data redistribution market in wireless networks with matching methodology. , 2015, , .		3

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127	Cooperative WiFi management: Nash bargaining solution and implementation. , 2016, , .		3
128	Capsule Endoscopy Image Classification with Deep Convolutional Neural Networks. , 2018, , .		3
129	Networked Data Transaction in Mobile Networks: A Prediction-based Approach Using Auction. , 2018, , .		3
130	Heterogeneous Multi-AUV Aided Green Internet of Underwater Things. , 2021, , .		3
131	Efficient On-Demand UAV Deployment and Configuration for Off-Shore Relay Communications. , 2021, , .		3
132	AUV Path Planning with Kinematic Constraints in Unknown Environment Using Reinforcement Learning. , 2020, , .		3
133	Forwarding the balance between absolute and relative: a new differentiated services model for adaptive traffic. , 0, , .		2
134	A time-scale decomposition approach to optimize wireless packet resource allocation and scheduling. , 0, , .		2
135	An Intelligent Memory Card For LBS. , 2009, , .		2
136	Approximation algorithms for link scheduling with physical interference model in wireless multi-hop networks. , 2010, , .		2
137	Analysis of Optimal Query, Fairness and Replication for DHT-based Mobility Management. , 2011, , .		2
138	Topology control algorithm using fault-tolerant 1-spanner for wireless ad hoc networks. Tsinghua Science and Technology, 2012, 17, 186-193.	4.1	2
139	A topology control algorithm based on D-region fault tolerance. Science China Information Sciences, 2013, 56, 1-9.	2.7	2
140	Stability Analysis and Resource Allocation for Space-Based Multi-Access Systems. , 2014, , .		2
141	Deep learning in exploring semantic relatedness for microblog dimensionality reduction. , 2015, , .		2
142	Advanced Wireless Communications and Mobile Computing Technologies for the Internet of Things. Wireless Communications and Mobile Computing, 2018, 2018, 1-2.	0.8	2
143	Achieving Fairness without Loss of Performance in Selection Cooperation of Wireless Networks. IEICE Transactions on Communications, 2011, E94-B, 2406-2410.	0.4	2
144	A power efficient adaptive modulation scheme over fading channel. , 0, , .		1

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145	Cyclically orthogonal subsets of Walsh functions. , 0, , .		1
146	Performance Analysis in General Cyclic ADCs. International Journal of Bifurcation and Chaos in Applied Sciences and Engineering, 2003, 13, 2369-2376.	0.7	1
147	Joint admission control algorithm in access network. Frontiers of Electrical and Electronic Engineering in China: Selected Publications From Chinese Universities, 2008, 3, 150-154.	0.6	1
148	An Index Structure Model for Mobility Management of Integrated Mobile IP Networks. , 2008, , .		1
149	Link Scheduling with Physical Interference Model for Throughput Improvement in Wireless Multi-hop Networks. , 2009, , .		1
150	Analysis on deployment parameters of secondary users in cognitive radio networks. , 2010, , .		1
151	A smartphone-based traffic information service platform for pedestrian and bicycle systems. , 2012, , .		1
152	Estimation of the variances of TCP/RED using stochastic differential equation. Asian Journal of Control, 2012, 14, 454-465.	1.9	1
153	Learning in Small Cell Networks: A Social Interactive Model. , 2015, , .		1
154	Wireless link analysis of cardiovascular stent as antenna for biotelemetry. , 2015, , .		1
155	Information credibility equilibrium of cooperative networks. , 2016, , .		1
156	Access Strategy in Super WiFi Network Powered by Solar Energy Harvesting: A POMDP Method. , 2016, , .		1
157	Optimal protection resource allocation: A perspective of network science. , 2016, , .		1
158	Asymmetric normalization aided information diffusion for socially-aware mobile networks. , 2017, , .		1
159	Optimal Satellite Scheduling with Critical Node Analysis. , 2017, , .		1
160	Power Allocation for Multi-Satellite System Integrated with Precoding and User Scheduling. , 2018, , .		1
161	Network Association for Cognitive Communication and Radar Co-Systems: A POMDP Formulation. , 2018, , .		1
162	Second-Price Auction Based Cognitive Traffic Offloading in Heterogeneous Networks. , 2019, , .		1

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163	Big Data Driven Oriented Graph Theory Aided tagSNPs Selection for Genetic Precision Therapy. IEEE Access, 2019, 7, 3746-3754.	2.6	1
164	A time-scale decomposition approach for efficient wireless resource utilization with minimum performance guarantees. , 0, , .		0
165	Exploring collective behaviors with short-range correlation between routers. , 0, , .		0
166	Analysis on adjustment-based TCP-friendly congestion control: fairness and stability. , 0, , .		0
167	Achieving synchronization in spatiotemporal chaotic SSMA systems. , 0, , .		0
168	Blind frequency offset correction algorithm for DWMT system. , 0, , .		0
169	A proxy-based framework to enhance user level performance of GPRS/UMTS networks. , 0, , .		0
170	New theoretical framework for OFDM/CDMA systems with peak-limited nonlinearities. Science in China Series F: Information Sciences, 2007, 50, 783-792.	1.1	0
171	ZtCore: Zero-waste tiny core for real-time control within FPGA. , 2009, , .		0
172	A Novel Scheme of Multi-node Cooperation in Wireless Networks. , 2009, , .		0
173	Traffic Localizing Strategy for Peer-to-Peer Systems. , 2009, , .		0
174	A New Method to Discriminate Wireless Location under Noisy Circumstance. , 2010, , .		0
175	Virtual Sieve: A Distributed Channel Assignment Algorithm Resolving the Hidden Node Problem. , 2011, , .		0
176	Similarity Measure Based on Hierarchical Pair-Wise Sequence. , 2012, , .		0
177	Joint video adaptation and erasure code for video broadcast in wireless networks. Science China Information Sciences, 2013, 56, 1-15.	2.7	0
178	Incentive Attack Prevention for Collaborative Spectrum Sensing: A Peer-Prediction Method. , 2014, , .		0
179	Learning in Small Cell Networks: A Social Interactive Model. , 2014, , .		0
180	Incentive Attack Prevention for Collaborative Spectrum Sensing: A Peer-Prediction Method. , 2015, , .		0

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181	Wireless network recommendation system in heterogeneous networks. , 2015, , .		0
182	Information sharing in cooperative networks: A generic trustworthy issue. , 2016, , .		0
183	Colonel Blotto Game Aided Attack-Defense Analysis in Real-World Networks. , 2018, , .		0
184	Double Auction Based Resource Allocation for Secure Video Caching in Heterogeneous Networks. , 2019, , .		0
185	Power Transferring and Analogue Communication Approach for Implantable Devices. , 2019, , .		0
186	On Solving <i>Link-a-Pix</i> Picture Puzzles. IEEE Transactions on Games, 2021, 13, 321-324.	1.2	0
187	1/F NOISE IN THE MULTI-AGENT COOPERATIVE ROUTING. , 2001, , .		0
188	Thingsbook: Merging Things into SNS Using IoT. , 2011, , 741-747.		0
189	Intra-superframe power management for IEEE 802.15.3 WPAN. IEEE Communications Letters, 2005, 9, 228-230.	2.5	0