

Weidang Lu

List of Publications by Year in descending order

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157
papers

3,397
citations

159585

30
h-index

149698

56
g-index

159
all docs

159
docs citations

159
times ranked

3110
citing authors

#	ARTICLE	IF	CITATIONS
1	Secure Transmission for Multi-UAV-Assisted Mobile Edge Computing Based on Reinforcement Learning. IEEE Transactions on Network Science and Engineering, 2023, 10, 1270-1282.	6.4	38
2	A GCICA Grant-Free Random Access Scheme for M2M Communications in Crowded Massive MIMO Systems. IEEE Internet of Things Journal, 2022, 9, 6032-6046.	8.7	21
3	Green UAV communications for 6G: A survey. Chinese Journal of Aeronautics, 2022, 35, 19-34.	5.3	91
4	Resource and Trajectory Optimization for Secure Communications in Dual Unmanned Aerial Vehicle Mobile Edge Computing Systems. IEEE Transactions on Industrial Informatics, 2022, 18, 2704-2713.	11.3	75
5	Image Reconstruction Based on Sequential Monte Carlo Principle for EMT. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-14.	4.7	5
6	ECT Image Reconstruction Method Based on Multi-Exponential Feature Extraction. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-14.	4.7	1
7	Sub-Nyquist Sampling of Multiple Exponentially Damped Sinusoids With Feedback Structure. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-12.	4.7	2
8	Distributed Few-Shot Learning for Intelligent Recognition of Communication Jamming. IEEE Journal on Selected Topics in Signal Processing, 2022, 16, 395-405.	10.8	47
9	Sub-Nyquist Sampling of ECG Signals Based on the Extension of Variable Pulsewidth Model. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-14.	4.7	5
10	Sub-Nyquist sampling system for pulse streams based on non-ideal filters. , 2022, 123, 103380.		4
11	Sub-Nyquist Sampling of ECG Signals With Differentiated VPW Optimization Model. IEEE Sensors Journal, 2022, 22, 9697-9712.	4.7	4
12	Secure NOMA-Based UAV-MEC Network Towards a Flying Eavesdropper. IEEE Transactions on Communications, 2022, 70, 3364-3376.	7.8	67
13	Secure Enhancement in NOMA-based UAV-MEC Networks. , 2022, , .		1
14	SWIPT Cooperative Spectrum Sharing for 6G-Enabled Cognitive IoT Network. IEEE Internet of Things Journal, 2021, 8, 15070-15080.	8.7	82
15	NOMA Assisted Multi-Task Multi-Access Mobile Edge Computing via Deep Reinforcement Learning for Industrial Internet of Things. IEEE Transactions on Industrial Informatics, 2021, 17, 5688-5698.	11.3	102
16	QoS-Guarantee Resource Allocation for Multibeam Satellite Industrial Internet of Things With NOMA. IEEE Transactions on Industrial Informatics, 2021, 17, 2052-2061.	11.3	189
17	Reconfigurable Intelligent Surface Aided Power Control for Physical-Layer Broadcasting. IEEE Transactions on Communications, 2021, 69, 7821-7836.	7.8	14
18	A Novel Grant-Based Pilot Access Scheme for Crowded Massive MIMO Systems. IEEE Transactions on Vehicular Technology, 2021, 70, 11111-11115.	6.3	6

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19	Agent-Based Spectrum Management Scheme in Satellite Communication Systems. IEEE Transactions on Vehicular Technology, 2021, 70, 2877-2881.	6.3	5
20	Resource and trajectory optimization in UAV-powered wireless communication system. Science China Information Sciences, 2021, 64, 1.	4.3	10
21	A novel random access scheme for M2M communication in crowded asynchronous massive MIMO systems. IET Communications, 2021, 15, 1597-1605.	2.2	0
22	Joint Resource Optimization in Two-way Relaying Energy Harvesting Cognitive Sensor Network. , 2021, , .		0
23	Cooperative UAV-Assisted Secure Uplink Communications With Propulsion Power Limitation. , 2021, , .		2
24	Deterministic estimator learning automata-based neighbor discovery schemes for D2D networks with directional antennas. Physical Communication, 2021, 46, 101329.	2.1	2
25	Energy Efficiency Optimization in SWIPT Enabled WSNs for Smart Agriculture. IEEE Transactions on Industrial Informatics, 2021, 17, 4335-4344.	11.3	46
26	Secrecy-Based Energy-Efficient Mobile Edge Computing via Cooperative Non-Orthogonal Multiple Access Transmission. IEEE Transactions on Communications, 2021, 69, 4659-4677.	7.8	30
27	Resource optimization in wireless powered cooperative mobile edge computing systems. Science China Information Sciences, 2021, 64, 1.	4.3	4
28	Trajectory and Resource Optimization in OFDM-Based UAV-Powered IoT Network. IEEE Transactions on Green Communications and Networking, 2021, 5, 1259-1270.	5.5	17
29	FRI Sampling of Parametric Signals With Non-Ideal Sinc Kernel. IEEE Transactions on Circuits and Systems II: Express Briefs, 2021, 68, 3361-3365.	3.0	3
30	Parameters Measurement of Multiple Exponentially Damped Sinusoids With Sub-Nyquist Sampling. IEEE Transactions on Circuits and Systems II: Express Briefs, 2021, 68, 2710-2714.	3.0	5
31	Dual-UAV Enabled Secure Data Collection With Propulsion Limitation. IEEE Transactions on Wireless Communications, 2021, 20, 7445-7459.	9.2	14
32	An OFDM based interference reducing scheme with trajectory and resource optimization for UAV-powered IoT Networks. , 2021, , .		0
33	An Improved MAX-Log MPA Multiuser Detection Algorithm in SCMA System. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 319-328.	0.3	0
34	Secure Communications for Dual-UAV-MEC Networks. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 308-318.	0.3	0
35	Incentive Mechanism Based Cooperative Spectrum Sharing for OFDM Cognitive IoT Network. IEEE Transactions on Network Science and Engineering, 2020, 7, 662-672.	6.4	53
36	Relay selection in network coding assisted multi-pair D2D communications. Ad Hoc Networks, 2020, 107, 102259.	5.5	3

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37	Interference Reducing and Resource Allocation in UAV-Powered Wireless Communication System. , 2020, , .		3
38	Distributed Fronthaul Compression Design for Rateless Coded Multi-User Uplink Transmission in C-RAN. , 2020, , .		0
39	Load Balancing Relay for Two-Tier MTC Uplink. IEEE Wireless Communications Letters, 2020, 9, 2073-2077.	5.0	0
40	A Max-log-MPA algorithm based on serial and threshold in SCMA system. , 2020, , .		4
41	Big-Data-Based Intelligent Spectrum Sensing for Heterogeneous Spectrum Communications in 5G. IEEE Wireless Communications, 2020, 27, 67-73.	9.0	80
42	Resource optimization in anti-interference UAV powered cooperative mobile edge computing network. Physical Communication, 2020, 42, 101128.	2.1	6
43	Sum Rate Optimization for Two Way Communications With Intelligent Reflecting Surface. IEEE Communications Letters, 2020, 24, 1090-1094.	4.1	89
44	Security Enhancement for NOMA-UAV Networks. IEEE Transactions on Vehicular Technology, 2020, 69, 3994-4005.	6.3	116
45	Edge caching strategy design and reward contract optimization for uAV-enabled mobile edge networks. Eurasip Journal on Wireless Communications and Networking, 2020, 2020, .	2.4	8
46	Rateless coded Orthogonal Frequency Division Multiplexing system design based on intercarrier interference selfâ€œancellation. International Journal of Communication Systems, 2020, 33, e4396.	2.5	0
47	Optimization of Energy Consumption in the MEC-Assisted Multi-User FD-SWIPT System. IEEE Access, 2020, 8, 21345-21354.	4.2	7
48	A Threshold-Based Max-log-MPA Low Complexity Multiuser Detection Algorithm. Sensors, 2020, 20, 1016.	3.8	4
49	Energy-Efficient Resource Optimization in Green Cognitive Internet of Things. Mobile Networks and Applications, 2020, 25, 2527-2535.	3.3	7
50	A Multi-Node Detection Algorithm Based on Serial and Threshold in Intelligent Sensor Networks. Sensors, 2020, 20, 1960.	3.8	4
51	LANDMARC indoor positioning algorithm based on density-based spatial clustering of applications with noiseâ€œgenetic algorithmâ€œradial basis function neural network. International Journal of Distributed Sensor Networks, 2020, 16, 155014772090783.	2.2	4
52	Power optimisation in UAVâ€œassisted wireless powered cooperative mobile edge computing systems. IET Communications, 2020, 14, 2516-2523.	2.2	11
53	Subcarrier Allocation-Based SWIPT for OFDM Cooperative Communication. Lecture Notes in Electrical Engineering, 2020, , 2418-2426.	0.4	0
54	Optimal Subcarrier Allocation for Maximizing Energy Efficiency in AF Relay Systems. Lecture Notes in Electrical Engineering, 2020, , 1819-1825.	0.4	0

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55	Cognitive Simultaneous Wireless Information and Power Transfer Based on Decode-and-Forward Relay. Lecture Notes in Electrical Engineering, 2020, , 1864-1871.	0.4	0
56	Optimal Power Allocation for Secure Non-orthogonal Multiple Access Transmission. , 2020, , .		1
57	Non-orthogonal Multiple Access assisted Mobile Edge Computing via Device-to-Device Communications. , 2020, , .		2
58	Power Optimization in Two-way AF Relaying SWIPT based Cognitive Sensor Networks. , 2020, , .		4
59	A Novel Multichannel Internet of Things Based on Dynamic Spectrum Sharing in 5G Communication. IEEE Internet of Things Journal, 2019, 6, 5962-5970.	8.7	217
60	Soft Decision Control Iterative Channel Estimation for the Internet of Things in 5G Networks. IEEE Internet of Things Journal, 2019, 6, 5990-5998.	8.7	9
61	Indoor localization algorithm based on combination of Kalman filter and clustering. , 2019, , .		1
62	Exploiting Interference for Intelligent Relaying in Integrated Space and Terrestrial Networks Based on PNC and SIC. Mobile Networks and Applications, 2019, 24, 1947-1954.	3.3	1
63	Energy Efficiency Optimization in OFDM based Two-Way DF Relaying Networks with Energy Harvesting. , 2019, , .		0
64	Research on improved indoor positioning algorithm based on WiFi's pedestrian dead reckoning. International Journal of Distributed Sensor Networks, 2019, 15, 155014771985193.	2.2	2
65	Research on Indoor Location Algorithm Based on K Value Selection. , 2019, , .		0
66	Subcarrier Allocation Based Cooperative Spectrum Sharing with Wireless Energy Harvesting in OFDM Relaying Networks. Sensors, 2019, 19, 2663.	3.8	1
67	Rateless Coded Uplink Transmission Design for Multi-User C-RAN. Sensors, 2019, 19, 2978.	3.8	5
68	On signal processing scheme based on network coding in relay-assisted D2D systems. Eurasip Journal on Wireless Communications and Networking, 2019, 2019, .	2.4	0
69	Anti-Wiretap Spectrum-Sharing for Cooperative Cognitive Radio Communication Systems. Sensors, 2019, 19, 4142.	3.8	0
70	Geometry-based non-line-of-sight error mitigation and localization in wireless communications. Science China Information Sciences, 2019, 62, 1.	4.3	14
71	Joint Resource Optimization in Simultaneous Wireless Information and Power Transfer (SWIPT) Enabled Multi-Relay Internet of Things (IoT) System. Sensors, 2019, 19, 2536.	3.8	9
72	Energy Trading Scheme Based on Contract Theory in Cooperative Relay Network. , 2019, , .		0

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73	Off-Grid DOA Estimation for Wideband LFM Signals in FRFT Domain Using the Sensor Arrays. IEEE Access, 2019, 7, 18500-18509.	4.2	8
74	Seeing Isn't Believing: QoE Evaluation for Privacy-Aware Users. IEEE Journal on Selected Areas in Communications, 2019, 37, 1656-1665.	14.0	48
75	UAV-Assisted Emergency Networks in Disasters. IEEE Wireless Communications, 2019, 26, 45-51.	9.0	443
76	Secrecy-Driven Energy-Efficient Multi-User Computation Offloading via Mobile Edge Computing. , 2019, , .		3
77	Resource Allocation for Secure Communication in Cooperative CR Networks. Lecture Notes in Electrical Engineering, 2019, , 1199-1206.	0.4	0
78	Cooperative Spectrum Sharing for Multi-antenna Cognitive Networks with Joint Time and Power Allocation. Lecture Notes in Electrical Engineering, 2019, , 149-156.	0.4	0
79	Cooperative Spectrum Sensing-Based Wideband Cognitive Radio System Design. Lecture Notes in Electrical Engineering, 2019, , 533-541.	0.4	0
80	A Bidirectional Cooperation Spectrum Access Method Based on Time and Bandwidth Allocation. Lecture Notes in Electrical Engineering, 2019, , 75-83.	0.4	0
81	Spectrum Access Strategy with Two-Way Cooperation Based on Joint Allocation of Time and Bandwidth. Lecture Notes in Electrical Engineering, 2019, , 37-44.	0.4	0
82	Energy Efficiency Maximization for Green Cognitive Internet of Things with Energy Harvesting. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 281-290.	0.3	1
83	Joint Uplink and Downlink Optimization for Wireless Powered NOMA OFDM Communication Systems. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2019, , 738-746.	0.3	0
84	Turbo Receiver Channel Estimation for GFDM-Based Cognitive Radio Networks. IEEE Access, 2018, 6, 9926-9935.	4.2	35
85	Joint resource optimization for DF relaying SWIPT based cognitive sensor networks. Physical Communication, 2018, 27, 93-98.	2.1	8
86	5G-based green broadband communication system design with simultaneous wireless information and power transfer. Physical Communication, 2018, 28, 130-137.	2.1	120
87	Small-Cell Assisted Secure Traffic Offloading for Narrowband Internet of Thing (NB-IoT) Systems. IEEE Internet of Things Journal, 2018, 5, 1516-1526.	8.7	47
88	Multi-Modal Cooperative Spectrum Sensing Based on Dempster-Shafer Fusion in 5G-Based Cognitive Radio. IEEE Access, 2018, 6, 199-208.	4.2	116
89	When Computation Hugs Intelligence: Content-Aware Data Processing for Industrial IoT. IEEE Internet of Things Journal, 2018, 5, 1657-1666.	8.7	113
90	Channel-Coded Physical-Layer Network Coding With OFDM Modulation. IEEE Access, 2018, 6, 22267-22280.	4.2	3

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91	Joint Resource Allocation for Wireless Energy Harvesting Enabled Cognitive Sensor Networks. IEEE Access, 2018, 6, 22480-22488.	4.2	19
92	Pseudo-Noise Sequence Based Synchronization for Generalized Frequency Division Multiplexing in 5G Communication System. IEEE Access, 2018, 6, 14812-14819.	4.2	23
93	A Multichannel Cognitive Radio System Design and Its Performance Optimization. IEEE Access, 2018, 6, 12327-12335.	4.2	11
94	Collaborative Energy and Information Transfer in Green Wireless Sensor Networks for Smart Cities. IEEE Transactions on Industrial Informatics, 2018, 14, 1585-1593.	11.3	126
95	Greening the Smart Cities: Energy-Efficient Massive Content Delivery via D2D Communications. IEEE Transactions on Industrial Informatics, 2018, 14, 1626-1634.	11.3	125
96	OFDM Based SWIPT for Two-Way AF Relaying Network. IEEE Access, 2018, 6, 73223-73231.	4.2	10
97	Rateless Code Profiles Design for Uplink C-RAN under Block Fading Channel. , 2018, , .		2
98	Energy Efficiency Optimization for OFDM Based 5G Wireless Networks With Simultaneous Wireless Information and Power Transfer. IEEE Access, 2018, 6, 75937-75946.	4.2	15
99	NLOS Identification and Positioning Algorithm Based on Localization Residual in Wireless Sensor Networks. Sensors, 2018, 18, 2991.	3.8	19
100	Channel Estimation in Next Generation LEO Satellite Communicastion Systems. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 243-252.	0.3	1
101	Subcarrier allocation based Simultaneous Wireless Information and Power Transfer algorithm in 5G cooperative OFDM communication systems. Physical Communication, 2018, 29, 164-170.	2.1	80
102	Optimal Smart Prepayment for Mobile Access Service via Stackelberg Game. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 34-50.	0.3	0
103	Design of Waveform Shaping Filter in the UFMC System. IEEE Access, 2018, 6, 32300-32309.	4.2	45
104	Resource Allocation for OFDM Relaying Wireless Power Transfer Based Energy-Constrained UAV Communication Network. , 2018, , .		9
105	A Novel Physical Layer Encryption Algorithm Based on Statistical Characteristics of Time-Selective Channels. IEEE Access, 2018, 6, 38225-38233.	4.2	5
106	Resource Allocation Based Simultaneous Wireless Information and Power Transfer for Multiuser OFDM Systems. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 623-631.	0.3	0
107	Joint Resource Allocation for Wireless Energy Harvesting Based on DF Relaying. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 198-205.	0.3	0
108	Simultaneous Wireless Information and Power Transfer Based on Joint Subcarrier and Power Allocation in OFDM Systems. IEEE Access, 2017, 5, 2763-2770.	4.2	46

#	ARTICLE	IF	CITATIONS
109	Cooperative Spectrum Sharing in OFDM Two-Way Relay Systems With Bidirectional Transmissions. IEEE Communications Letters, 2017, 21, 1349-1352.	4.1	14
110	Sensing-Throughput Tradeoff in Spectrum Handoff-Based Cognitive Radio. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2017, , 181-188.	0.3	0
111	Social-Aware Rate Based Content Sharing Mode Selection for D2D Content Sharing Scenarios. IEEE Transactions on Multimedia, 2017, 19, 2571-2582.	7.2	98
112	Bandwidth allocation-based simultaneous cooperative spectrum sensing and energy harvesting for multicarrier cognitive radio. Physical Communication, 2017, 25, 284-291.	2.1	6
113	Achieving secure communication through random phase rotation technique. , 2017, , .		2
114	Cooperative spectrum sharing based on contract theory with optimal bandwidth and power allocation. , 2017, , .		7
115	Backhaul-aware optimal access selection for traffic offloading in small-cell networks. , 2017, , .		1
116	Joint resource optimization for secure transmission in cooperative CR networks. Eurasip Journal on Wireless Communications and Networking, 2017, 2017, .	2.4	4
117	Optimal Resource Allocation for Data Offloading in Energy-Harvesting Small-Cell Networks. , 2017, , .		0
118	Joint Channel Bandwidth and Power Allocations for Downlink Non-Orthogonal Multiple Access Systems. , 2017, , .		5
119	A NLOS localization algorithm based on constraint satisfaction optimization. , 2017, , .		0
120	Joint Resource Allocation of Spectrum Sensing and Energy Harvesting in an Energy-Harvesting-Based Cognitive Sensor Network. Sensors, 2017, 17, 600.	3.8	6
121	Joint Resource Optimization for Cognitive Sensor Networks with SWIPT-Enabled Relay. Sensors, 2017, 17, 2093.	3.8	8
122	Spectrum Sharing in OFDM Two-Way Relaying Systems with Joint Optimal Subcarrier and Power Allocation. , 2017, , .		1
123	Bandwidth and Power Allocation for Wireless Cognitive Network with Eavesdropper. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2017, , 217-227.	0.3	0
124	A novel spectrum handoff-based sensing-throughput tradeoff scheme in cognitive radio. China Communications, 2016, 13, 59-68.	3.2	7
125	Cooperative spectrum sharing with two-way DF relaying. , 2016, , .		0
126	Anti-interference cooperative spectrum sharing based on fairness secondary user selection. , 2016, , .		2

#	ARTICLE	IF	CITATIONS
127	Optimal Simultaneous Multislot Spectrum Sensing and Energy Harvesting in Cognitive Radio. , 2016, , .		6
128	Simultaneous wireless information and power transfer in OFDM systems based on subcarrier allocation. , 2016, , .		4
129	Chitosan coated gold nanorod chelating gadolinium for MRI-visible photothermal therapy of cancer. RSC Advances, 2016, 6, 111337-111344.	3.6	19
130	Joint Access-Selection and Power Allocation for Spectrum Sharing Cognitive Radio Networks. , 2016, , .		0
131	Primary and secondary QoS-guaranteed cooperative spectrum sharing with optimal power allocation. , 2016, , .		0
132	Joint access-selection and power allocation for mobile data offloading in cellular networks. , 2016, , .		1
133	A TSOA based localization algorithm in wireless networks. , 2016, , .		3
134	Energy-Aware Optimal Data Offloading over Unlicensed Spectrums. , 2016, , .		1
135	Sensing time optimization in energy-harvesting cognitive radio with interference rate control. China Communications, 2016, 13, 47-56.	3.2	7
136	Primary and secondary QoS guaranteed spectrum sharing protocol with optimal time allocation. , 2015, , .		0
137	An anti-interference spectrum sharing protocol with secondary user selection. , 2015, , .		0
138	Pricing-based spectrum leasing for cognitive networks with channel quality diversity. , 2015, , .		0
139	Optimal simultaneous cooperative spectrum sensing and wireless power transfer with power splitting in multichannel cognitive radio network. Transactions on Emerging Telecommunications Technologies, 2015, 26, 1337-1346.	3.9	2
140	Cooperative anti-interference spectrum sharing with secondary user selection. China Communications, 2015, 12, 45-52.	3.2	3
141	Joint optimisation algorithm of cooperative spectrum sensing with cooperative overhead and subband transmission power for wideband cognitive radio network. Transactions on Emerging Telecommunications Technologies, 2015, 26, 586-597.	3.9	8
142	Design of Universal Wireless Channel Generator Accounting for the 3-D Scatter Distribution and Hardware Output. IEEE Transactions on Instrumentation and Measurement, 2015, 64, 2-13.	4.7	9
143	Frequency domain iterative estimation of SNR and Doppler shift in mobile communications. , 2014, , .		0
144	Anti-interference cooperative spectrum sharing strategy with optimal bandwidth allocation. , 2014, , .		0

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145	Potential bargaining for resource allocation in cognitive relay transmission. Journal of Network and Computer Applications, 2014, 37, 253-258.	9.1	1
146	An anti-interference cooperative spectrum sharing strategy with joint optimization of time and bandwidth. Journal of Communications and Networks, 2014, 16, 140-145.	2.6	4
147	Design and application of nearly Nyquist and SR-Nyquist FIR filter based on linear programming and spectrum factorization. , 2014, , .		6
148	Opportunistic Spectrum Sharing Based on Full-Duplex Cooperative OFDM Relaying. IEEE Communications Letters, 2014, 18, 241-244.	4.1	40
149	A relay handoff algorithm in cooperative diversity system. , 2013, , .		0
150	An anti-interference cooperative spectrum sharing strategy with full-duplex. , 2013, , .		1
151	Interference alignment for MIMO downlink femtocell networks. , 2013, , .		2
152	Generation of 3-D physical fading channel with non-isotropic scattering. , 2013, , .		1
153	Secondary Spectrum Access Based on Cooperative OFDM Relaying. , 2012, , .		12
154	A Cooperative Communication Scheme Based on Coalition Formation Game in Clustered Wireless Sensor Networks. IEEE Transactions on Wireless Communications, 2012, 11, 1190-1200.	9.2	65
155	Multiple-relay selection scheme in amplify-and-forward cooperative system. , 2011, , .		1
156	Power optimization in UAV-based wireless power transmission and collaborative MEC IoT networks. Wireless Networks, 0, , 1.	3.0	2
157	Remote Sensing Image Super-Resolution Based on Lorentz Fitting. Mobile Networks and Applications, 0, , 1.	3.3	0