

Huaiyu Dai

List of Publications by Year in descending order

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180
papers

4,684
citations

136950

32
h-index

123424

61
g-index

181
all docs

181
docs citations

181
times ranked

4707
citing authors

#	ARTICLE	IF	CITATIONS
1	A Survey on Low Latency Towards 5G: RAN, Core Network and Caching Solutions. IEEE Communications Surveys and Tutorials, 2018, 20, 3098-3130.	39.4	619
2	Relay Selection for Cooperative NOMA. IEEE Wireless Communications Letters, 2016, 5, 416-419.	5.0	504
3	Reinforcement Learning-Based NOMA Power Allocation in the Presence of Smart Jamming. IEEE Transactions on Vehicular Technology, 2018, 67, 3377-3389.	6.3	175
4	Learning-Based Privacy-Aware Offloading for Healthcare IoT With Energy Harvesting. IEEE Internet of Things Journal, 2019, 6, 4307-4316.	8.7	158
5	A Secure Mobile Crowdsensing Game With Deep Reinforcement Learning. IEEE Transactions on Information Forensics and Security, 2018, 13, 35-47.	6.9	144
6	Anti-Jamming Transmission Stackelberg Game With Observation Errors. IEEE Communications Letters, 2015, 19, 949-952.	4.1	142
7	Asynchronous interference mitigation in cooperative base station systems. IEEE Transactions on Wireless Communications, 2008, 7, 155-165.	9.2	141
8	Age-optimal trajectory planning for UAV-assisted data collection. , 2018, , .		137
9	Distributed Detection in Wireless Sensor Networks Using A Multiple Access Channel. IEEE Transactions on Signal Processing, 2007, 55, 822-833.	5.3	95
10	Mobile Crowdsensing Games in Vehicular Networks. IEEE Transactions on Vehicular Technology, 2018, 67, 1535-1545.	6.3	94
11	A Mobile Offloading Game Against Smart Attacks. IEEE Access, 2016, 4, 2281-2291.	4.2	93
12	UAV-Aided Data Collection for Information Freshness in Wireless Sensor Networks. IEEE Transactions on Wireless Communications, 2021, 20, 2368-2382.	9.2	77
13	Deep Reinforcement Learning-Enabled Secure Visible Light Communication Against Eavesdropping. IEEE Transactions on Communications, 2019, 67, 6994-7005.	7.8	71
14	UAV-Aided Cellular Communications with Deep Reinforcement Learning Against Jamming. IEEE Wireless Communications, 2020, 27, 48-53.	9.0	67
15	Deep PDS-Learning for Privacy-Aware Offloading in MEC-Enabled IoT. IEEE Internet of Things Journal, 2019, 6, 4547-4555.	8.7	61
16	A Truthful Reverse-Auction Mechanism for Computation Offloading in Cloud-Enabled Vehicular Network. IEEE Internet of Things Journal, 2019, 6, 4214-4227.	8.7	55
17	A Byzantine Attack Defender in Cognitive Radio Networks: The Conditional Frequency Check. IEEE Transactions on Wireless Communications, 2013, 12, 2512-2523.	9.2	51
18	HMM-Based Malicious User Detection for Robust Collaborative Spectrum Sensing. IEEE Journal on Selected Areas in Communications, 2013, 31, 2196-2208.	14.0	51

#	ARTICLE	IF	CITATIONS
19	Asymptotic spectral efficiency of multicell mimo systems with frequency-flat fading. IEEE Transactions on Signal Processing, 2003, 51, 2976-2988.	5.3	50
20	Energy Efficiency of RSMA and NOMA in Cellular-Connected mmWave UAV Networks. , 2019, , .		49
21	Physical-Layer Assisted Secure Offloading in Mobile-Edge Computing. IEEE Transactions on Wireless Communications, 2020, 19, 4054-4066.	9.2	47
22	One-Bit Quantized Massive MIMO Detection Based on Variational Approximate Message Passing. IEEE Transactions on Signal Processing, 2018, 66, 2358-2373.	5.3	46
23	Joint Antenna Selection and Link Adaptation for MIMO Systems. IEEE Transactions on Vehicular Technology, 2006, 55, 243-255.	6.3	43
24	UAV-Enabled Age-Optimal Data Collection in Wireless Sensor Networks. , 2019, , .		43
25	Peace: Privacy-Preserving and Cost-Efficient Task Offloading for Mobile-Edge Computing. IEEE Transactions on Wireless Communications, 2020, 19, 1814-1824.	9.2	41
26	Reinforcement Learning-Based Physical-Layer Authentication for Controller Area Networks. IEEE Transactions on Information Forensics and Security, 2021, 16, 2535-2547.	6.9	41
27	Designing Optimal Interlink Patterns to Maximize Robustness of Interdependent Networks Against Cascading Failures. IEEE Transactions on Communications, 2017, 65, 3847-3862.	7.8	40
28	On the Diversity Order of Spatial Multiplexing Systems With Transmit Antenna Selection: A Geometrical Approach. IEEE Transactions on Information Theory, 2006, 52, 5297-5311.	2.4	39
29	Principles of Effective and Robust Innate Immune Response to Viral Infections: A Multiplex Network Analysis. Frontiers in Immunology, 2019, 10, 1736.	4.8	38
30	Faster Learning and Adaptation in Security Games by Exploiting Information Asymmetry. IEEE Transactions on Signal Processing, 2016, 64, 3429-3443.	5.3	37
31	Collaborative Quickest Spectrum Sensing via Random Broadcast in Cognitive Radio Systems. IEEE Transactions on Wireless Communications, 2010, 9, 2338-2348.	9.2	36
32	Allocation of Computation-Intensive Graph Jobs Over Vehicular Clouds in IoV. IEEE Internet of Things Journal, 2020, 7, 311-324.	8.7	35
33	Interference Avoidance Position Planning in Dual-Hop and Multi-Hop UAV Relay Networks. IEEE Transactions on Wireless Communications, 2020, 19, 7033-7048.	9.2	34
34	Asymptotic Analysis on the Interaction Between Spatial Diversity and Multiuser Diversity in Wireless Networks. IEEE Transactions on Signal Processing, 2007, 55, 4271-4283.	5.3	33
35	Distributed Spectrum-Aware Clustering in Cognitive Radio Sensor Networks. , 2011, , .		33
36	UAV Anti-Jamming Video Transmissions With QoE Guarantee: A Reinforcement Learning-Based Approach. IEEE Transactions on Communications, 2021, 69, 5933-5947.	7.8	32

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37	Robust blind image watermarking based on chaotic mixtures. <i>Nonlinear Dynamics</i> , 2015, 80, 1329-1355.	5.2	31
38	Deep Reinforcement Learning for Efficient Data Collection in UAV-Aided Internet of Things. , 2020, , .		31
39	Distributed Versus Co-Located Mimo Systems with Correlated Fading and Shadowing. , 0, , .		27
40	Gossip-Based Information Spreading in Mobile Networks. <i>IEEE Transactions on Wireless Communications</i> , 2013, 12, 5918-5928.	9.2	27
41	Ally Friendly Jamming: How to Jam Your Enemy and Maintain Your Own Wireless Connectivity at the Same Time. , 2013, , .		27
42	Delay Optimal Scheduling for Energy Harvesting Based Communications. <i>IEEE Journal on Selected Areas in Communications</i> , 2015, 33, 452-466.	14.0	27
43	Leveraging Spatial Diversity for Privacy-Aware Location-Based Services in Mobile Networks. <i>IEEE Transactions on Information Forensics and Security</i> , 2018, 13, 1524-1534.	6.9	27
44	Dynamic Mobility-Aware Interference Avoidance for Aerial Base Stations in Cognitive Radio Networks. , 2019, , .		27
45	Multi-Stage Hybrid Federated Learning Over Large-Scale D2D-Enabled Fog Networks. <i>IEEE/ACM Transactions on Networking</i> , 2022, 30, 1569-1584.	3.8	27
46	Precoder Design for Physical-Layer Security and Authentication in Massive MIMO UAV Communications. <i>IEEE Transactions on Vehicular Technology</i> , 2022, 71, 2949-2964.	6.3	26
47	Zero-determinant Strategies for Multi-player Multi-action Iterated Games. <i>IEEE Signal Processing Letters</i> , 2016, 23, 311-315.	3.6	24
48	Cluster-Based Resource Allocation for Spectrum-Sharing Femtocell Networks. <i>IEEE Access</i> , 2016, 4, 8643-8656.	4.2	23
49	Location-Aided Fast Distributed Consensus in Wireless Networks. <i>IEEE Transactions on Information Theory</i> , 2010, 56, 6208-6227.	2.4	22
50	Dynamic Adaptive Anti-Jamming via Controlled Mobility. <i>IEEE Transactions on Wireless Communications</i> , 2014, 13, 4374-4388.	9.2	21
51	Improving learning and adaptation in security games by exploiting information asymmetry. , 2015, , .		21
52	Physical Layer Security for NOMA Transmission in mmWave Drone Networks. <i>IEEE Transactions on Vehicular Technology</i> , 2021, 70, 3568-3582.	6.3	21
53	Communication Efficiency of Anti-Jamming Broadcast in Large-Scale Multi-Channel Wireless Networks. <i>IEEE Transactions on Signal Processing</i> , 2012, 60, 5281-5292.	5.3	20
54	Interference Avoidance Position Planning in UAV-Assisted Wireless Communication. , 2019, , .		20

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55	Iterative space-time processing for multiuser detection in multipath CDMA channels. IEEE Transactions on Signal Processing, 2002, 50, 2116-2127.	5.3	19
56	Energy-efficiency and transmission strategy selection in cooperative wireless sensor networks. Journal of Communications and Networks, 2007, 9, 473-481.	2.6	19
57	On the throughput scaling of Cognitive Radio ad hoc networks. , 2011, , .		19
58	Game theoretic study of protecting MIMO transmissions against smart attacks. , 2017, , .		19
59	Application of Deep Learning to Sphere Decoding for Large MIMO Systems. IEEE Transactions on Wireless Communications, 2021, 20, 6787-6803.	9.2	19
60	QoS-Based Interference Alignment With Similarity Clustering for Efficient Subchannel Allocation in Dense Small Cell Networks. IEEE Transactions on Communications, 2017, 65, 5054-5066.	7.8	18
61	Physical-Layer Assisted Privacy-Preserving Offloading in Mobile-Edge Computing. , 2019, , .		18
62	Optimal Resource Allocation in Random Access Cooperative Cognitive Radio Networks. IEEE Transactions on Mobile Computing, 2015, 14, 1245-1258.	5.8	17
63	Analysis on the diversity-multiplexing tradeoff for ordered MIMO SIC receivers. IEEE Transactions on Communications, 2009, 57, 125-133.	7.8	16
64	Energy-Aware Stochastic UAV-Assisted Surveillance. IEEE Transactions on Wireless Communications, 2021, 20, 2820-2837.	9.2	16
65	Fast transmit antenna selection algorithms for MIMO systems with fading correlation. , 0, , .		15
66	Fast mimo transmit antenna selection algorithms: a geometric approach. IEEE Communications Letters, 2006, 10, 754-756.	4.1	15
67	Enhancing Physical Layer Security for NOMA Transmission in mmWave Drone Networks. , 2018, , .		15
68	Smart Information Spreading for Opinion Maximization in Social Networks. , 2019, , .		15
69	Interference Avoidance in UAV-Assisted Networks: Joint 3D Trajectory Design and Power Allocation. , 2019, , .		15
70	Multi-Hop Task Offloading With On-the-Fly Computation for Multi-UAV Remote Edge Computing. IEEE Transactions on Communications, 2022, 70, 1332-1344.	7.8	14
71	Cluster-based distributed consensus. IEEE Transactions on Wireless Communications, 2009, 8, 28-31.	9.2	13
72	Opportunistic Decode-and-Forward Relaying With Beamforming in Two-Wave With Diffuse Power Fading. IEEE Transactions on Vehicular Technology, 2012, 61, 3050-3060.	6.3	13

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73	Accelerating Generalized Benders Decomposition for Wireless Resource Allocation. IEEE Transactions on Wireless Communications, 2021, 20, 1233-1247.	9.2	13
74	Collaborative Quickest Spectrum Sensing via Random Broadcast in Cognitive Radio Systems. , 2009, , .		12
75	On the Capacity Region of Cognitive Multiple Access over White Space Channels. IEEE Journal on Selected Areas in Communications, 2013, 31, 2517-2527.	14.0	12
76	QR-Decomposition-Aided Tabu Search Detection for Large MIMO Systems. IEEE Transactions on Vehicular Technology, 2019, 68, 4857-4870.	6.3	12
77	Power-Aware Allocation of Graph Jobs in Geo-Distributed Cloud Networks. IEEE Transactions on Parallel and Distributed Systems, 2020, 31, 749-765.	5.6	12
78	Hybrid Beamforming and Adaptive RF Chain Activation for Uplink Cell-Free Millimeter-Wave Massive MIMO Systems. IEEE Transactions on Vehicular Technology, 2022, 71, 8739-8755.	6.3	12
79	On the Diversity-Multiplexing Tradeoff for Ordered SIC Receivers Over MIMO Channels. , 2006, , .		11
80	On the Tradeoff between Privacy and Utility in Collaborative Intrusion Detection Systems-A Game Theoretical Approach. , 2017, , .		11
81	Options-based sequential auctions for dynamic cloud resource allocation. , 2017, , .		11
82	On the Security-Privacy Tradeoff in Collaborative Security: A Quantitative Information Flow Game Perspective. IEEE Transactions on Information Forensics and Security, 2019, 14, 3273-3286.	6.9	11
83	Dynamic Interference Management for UAV-Assisted Wireless Networks. IEEE Transactions on Wireless Communications, 2022, 21, 2637-2653.	9.2	11
84	Communication Efficient Federated Learning With Energy Awareness Over Wireless Networks. IEEE Transactions on Wireless Communications, 2022, 21, 5204-5219.	9.2	11
85	On the diversity order of transmit antenna selection for spatial multiplexing systems. , 2005, , .		10
86	A Two-Stage Auction Mechanism for Cloud Resource Allocation. IEEE Transactions on Cloud Computing, 2021, 9, 881-895.	4.4	10
87	Accelerating Distributed Consensus Via Lifting Markov Chains. , 2007, , .		9
88	Mobile conductance in sparse networks and mobility-connectivity tradeoff. , 2014, , .		9
89	Collaborative IDS Configuration: A Two-Layer Game-Theoretic Approach. IEEE Transactions on Cognitive Communications and Networking, 2018, 4, 803-815.	7.9	9
90	Reinforcement Learning for Interference Avoidance Game in RF-Powered Backscatter Communications. , 2019, , .		9

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91	Maximization of Robustness of Interdependent Networks Under Budget Constraints. IEEE Transactions on Network Science and Engineering, 2020, 7, 1441-1452.	6.4	9
92	Prevention and Mitigation of Catastrophic Failures in Demand-Supply Interdependent Networks. IEEE Transactions on Network Science and Engineering, 2020, 7, 1710-1723.	6.4	9
93	Multi-Task Offloading over Vehicular Clouds under Graph-based Representation. , 2020, , .		9
94	Precoder Design for mmWave UAV Communications with Physical Layer Security. , 2020, , .		9
95	Distributed ADMM With Synergetic Communication and Computation. IEEE Transactions on Communications, 2021, 69, 501-517.	7.8	9
96	Energy-Efficient Distributed Detection Via Multihop Transmission in Sensor Networks. IEEE Signal Processing Letters, 2008, 15, 265-268.	3.6	8
97	Energy-aware Allocation of Graph Jobs in Vehicular Cloud Computing-enabled Software-defined IoV. , 2020, , .		8
98	Spectral Graph Theory Based Resource Allocation for IRS-Assisted Multi-Hop Edge Computing. , 2021, , .		8
99	Asymptotic Analysis on Spatial Diversity versus Multiuser Diversity in Wireless Networks. , 2006, , .		7
100	A stochastic multi-channel spectrum access game with incomplete information. , 2015, , .		7
101	Voltage Based Authentication for Controller Area Networks with Reinforcement Learning. , 2019, , .		7
102	Hybrid Precoding for mmWave Massive MIMO With One-Bit DAC. IEEE Communications Letters, 2020, 24, 2941-2945.	4.1	7
103	The impact of shadow fading on the outage capacity and multiuser scheduling gain of MIMO systems. , 2005, , .		6
104	Adaptive quickest change detection with unknown parameter. , 2009, , .		6
105	Transport capacity and connectivity of Cognitive Radio networks with outage constraint. , 2010, , .		6
106	Architecture of Web-EDA system based on Cloud computing and application for project management of IC design. , 2010, , .		6
107	Towards Optimal Link Patterns for Robustness of Interdependent Networks against Cascading Failures. , 2015, , .		6
108	Estimation of Robustness of Interdependent Networks against Failure of Nodes. , 2016, , .		6

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109	Multiplex Conductance and Gossip Based Information Spreading in Multiplex Networks. IEEE Transactions on Network Science and Engineering, 2019, 6, 391-401.	6.4	6
110	Low-Resolution Limited-Feedback NOMA for mmWave Communications. IEEE Transactions on Wireless Communications, 2020, 19, 5433-5446.	9.2	6
111	Optimal Position Planning of UAV Relays in UAV-assisted Vehicular Networks. , 2021, , .		6
112	Communication-Efficient Federated Learning via Predictive Coding. IEEE Journal on Selected Topics in Signal Processing, 2022, 16, 369-380.	10.8	6
113	Finding the K largest metrics in a noisy broadcast network. , 2008, , .		5
114	SLNR Based Precoding for One-Bit Quantized Massive MIMO in mmWave Communications. , 2019, , .		5
115	EXIT chart analysis of turbo-BLAST receivers in Rayleigh fading channels. , 0, , .		4
116	Energy-based transmission strategy selection for wireless sensor networks. , 2005, , .		4
117	Joint Tomlinson-Harashima precoding and scheduling for multiuser MIMO with imperfect feedback. , 2006, , .		4
118	Energy Efficient Distributed Detection via Multi-Hop Transmission in Sensor Networks. , 2006, , .		4
119	Cluster-Based Fast Distributed Consensus. , 2007, , .		4
120	Consensus Estimation via Belief Propagation. , 2007, , .		4
121	Structured variational methods for distributed inference in wireless ad hoc and sensor networks. , 2009, , .		4
122	Mobile conductance and gossip-based information spreading in mobile networks. , 2013, , .		4
123	On information spreading in multiplex networks with gossip mechanism. , 2017, , .		4
124	Camouflaging Mobile Primary Users in Database-Driven Cognitive Radio Networks. IEEE Wireless Communications Letters, 2019, 8, 21-24.	5.0	4
125	Joint Service Placement and Resource Allocation for Multi-UAV Collaborative Edge Computing. , 2021, , .		4
126	Joint Power and Deployment Optimization for Multi-UAV Remote Edge Computing. , 2020, , .		4

#	ARTICLE	IF	CITATIONS
127	Asymptotic analysis in MIMO diversity systems. , 2005, , .		3
128	Distributed Detection of A Deterministic Signal in Correlated Gaussian Noise Over MAC. , 2006, , .		3
129	Dynamic Self-Calibration in Collaborative Wireless Networks Using Belief Propagation with Gaussian Particle Filtering. , 2007, , .		3
130	Collaborative quickest detection in adhoc networks with delay constraint -part II:Multi-node network. , 2008, , .		3
131	Mobile Conductance in Sparse Networks and Mobility-Connectivity Tradeoff. IEEE Transactions on Wireless Communications, 2016, 15, 2954-2965.	9.2	3
132	Detection of Infections Using Graph Signal Processing in Heterogeneous Networks. , 2017, , .		3
133	Lifetime Maximization for UAV-assisted Data Gathering Networks in the Presence of Jamming. , 2020, , .		3
134	Interference Analysis and Mitigation for Aerial IoT Considering 3D Antenna Patterns. IEEE Transactions on Vehicular Technology, 2021, 70, 490-503.	6.3	3
135	Outage Analysis for Cooperative mmWave UAV Communications with Beam Training Overhead. IEEE Wireless Communications Letters, 2021, , 1-1.	5.0	3
136	Minimizing the Age of Information in the Presence of Location Privacy-aware Mobile Agents. IEEE Transactions on Communications, 2020, , 1-1.	7.8	3
137	A geometrical analysis on transmit antenna selection for spatial multiplexing systems with linear receivers. , 2005, , .		2
138	Throughput and Energy Efficiency of Sensor Networks with Multiuser Receivers and Spatial Diversity. , 0, , .		2
139	Delay constrained multiuser scheduling schemes based on upper-layer performance. , 2006, , .		2
140	Location-Aided Fast Distributed Averaging. , 2007, , .		2
141	Distributed network decomposition: A probabilistic greedy approach. , 2010, , .		2
142	Transmission Throughput of Decentralized Overlaid Networks with Outage Constraints. , 2011, , .		2
143	Connectivity of multi-channel wireless networks under jamming attacks. , 2013, , .		2
144	A unified framework for wireless connectivity study subject to general interference attack. , 2015, , .		2

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145	Single-Hop Transport Throughput of Secondary Networks in Spectrum Sharing Systems. IEEE Transactions on Mobile Computing, 2015, 14, 1726-1736.	5.8	2
146	A Leader-Follower Controlled Markov Stopping Game for Delay Tolerant and Opportunistic Resource Sharing Networks. IEEE Journal on Selected Areas in Communications, 2017, 35, 615-627.	14.0	2
147	Real-Time Strategy Selection for Mobile Advertising in VANETs. , 2017, , .		2
148	QoE-Aware Power Control for UAV-Aided Media Transmission with Reinforcement Learning. , 2019, , .		2
149	Infection Analysis on Irregular Networks Through Graph Signal Processing. IEEE Transactions on Network Science and Engineering, 2020, 7, 1939-1952.	6.4	2
150	Turbo-blast with semi-blind Co-channel interference cancellation in multicell MIMO systems. , 0, , .		1
151	A Mimo Receiver SOC for CDMA Applications. , 2006, , .		1
152	Distributed estimation in wireless sensor networks via variational message passing. , 2008, , .		1
153	Structured variational methods for distributed inference: Convergence analysis and performance-complexity tradeoff. , 2009, , .		1
154	Packet spreading without relaying in mobile wireless networks. , 2012, , .		1
155	Structured Variational Methods for Distributed Inference in Networked Systems: Design and Analysis. IEEE Transactions on Signal Processing, 2013, 61, 3827-3839.	5.3	1
156	On optimum time division multiple access for energy harvesting channels. , 2014, , .		1
157	Beamforming games with quantized CSI in two-user interference channels. , 2015, , .		1
158	Joint User Selection and Feedback Bit Allocation Based on Sparsity Constraint in MIMO Virtual Cellular Networks. IEEE Transactions on Wireless Communications, 2016, 15, 2069-2079.	9.2	1
159	Multiplex conductance and gossip based information spreading in multiplex networks. , 2017, , .		1
160	Towards Privacy-Aware Collaborative Security: A Game-Theoretic Approach. , 2017, , .		1
161	Dynamic Games for Network Security. Springer Briefs in Electrical and Computer Engineering, 2018, , .	0.5	1
162	Designing Interdependent Networks against Cascading Failures with Node Protections. , 2018, , .		1

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163	Optimal Time Allocation in VANETs Advertising: A Price-Based Approach using Stacklberg Game. , 2019, , .		1
164	Low-Resolution Limited Feedback for mmWave NOMA Communications. , 2019, , .		1
165	Glide and Zap Q-Learning. , 2020, , .		1
166	Controlling Metastable Infection Patterns in Multilayer Networks via Interlink Design. IEEE Transactions on Network Science and Engineering, 2021, 8, 3242-3256.	6.4	1
167	Energy-Efficient Beamforming and Power Control for Uplink NOMA in mmWave UAV Networks. , 2020, , .		1
168	Delay-Optimal Coded Offloading for Distributed Edge Computing in Fading Environments. IEEE Transactions on Wireless Communications, 2022, 21, 10796-10808.	9.2	1
169	Large-system spectral efficiency of interference-limited MIMO systems. , 0, , .		0
170	Joint antenna selection and link adaptation for MIMO systems. , 0, , .		0
171	A Unitary Space-Time Coding Scheme for UWB Systems and Its Application in Wireless Secure Communications. , 0, , .		0
172	Scheduling Gain in Spatial Diversity Systems: Asymptotic Analysis. , 2006, , .		0
173	Collaborative quickest detection in adhoc networks with delay constraint - part I: Two-node network. , 2008, , .		0
174	Identifying sufficient statistics in information networks. , 2008, , .		0
175	Achieving low outage probability with network coding in wireless multicarrier multicast systems. , 2012, , .		0
176	A belief propagation based hierarchical approach for capacitated network decomposition. , 2014, , .		0
177	Security Analysis of MAC Protocol for Mobile Device Identification Based on PARADIS. , 2014, , .		0
178	Towards Optimal Link Patterns for Robustness of Interdependent Networks against Cascading Failures. , 2014, , .		0
179	Connectivity for overlaid wireless networks with outage constraints. , 2016, , .		0
180	Dynamic Security Games with Extra Information. Springer Briefs in Electrical and Computer Engineering, 2018, , 25-42.	0.5	0