Bhaskar Krishnamachari

List of Publications by Year
in descending order

191 papers	9,192 citations	117453 34 h-index	69108 77 g-index
192 all docs	192 docs citations	192 times ranked	6425 citing authors

#	Article	IF	Citations
1	Exploiting the wisdom of the crowd: localized, distributed information-centric VANETs [Topics in Automotive Networking]. IEEE Communications Magazine, 2010, 48, 138-146.	4.9	510
2	Distributed Bayesian algorithms for fault-tolerant event region detection in wireless sensor networks. IEEE Transactions on Computers, 2004, 53, 241-250.	2.4	505
3	Toward dynamic energy-efficient operation of cellular network infrastructure. , 2011, 49, 56-61.		472
4	Base Station Operation and User Association Mechanisms for Energy-Delay Tradeoffs in Green Cellular Networks. IEEE Journal on Selected Areas in Communications, 2011, 29, 1525-1536.	9.7	382
5	An adaptive energy-efficient and low-latency MAC for data gathering in wireless sensor networks. , 0, , .		365
6	Dynamic Base Station Switching-On/Off Strategies for Green Cellular Networks. IEEE Transactions on Wireless Communications, 2013, 12, 2126-2136.	6.1	339
7	Deep Reinforcement Learning for Dynamic Multichannel Access in Wireless Networks. IEEE Transactions on Cognitive Communications and Networking, 2018, 4, 257-265.	4.9	328
8	Optimality of Myopic Sensing in Multichannel Opportunistic Access. IEEE Transactions on Information Theory, 2009, 55, 4040-4050.	1.5	286
9	On myopic sensing for multi-channel opportunistic access: structure, optimality, and performance. IEEE Transactions on Wireless Communications, 2008, 7, 5431-5440.	6.1	282
10	Combinatorial Network Optimization With Unknown Variables: Multi-Armed Bandits With Linear Rewards and Individual Observations. IEEE/ACM Transactions on Networking, 2012, 20, 1466-1478.	2.6	262
11	Fast Data Collection in Tree-Based Wireless Sensor Networks. IEEE Transactions on Mobile Computing, 2012, 11, 86-99.	3.9	236
12	Energy Savings through Dynamic Base Station Switching in Cellular Wireless Access Networks. , 2010, , .		187
13	Hermes: Latency Optimal Task Assignment for Resource-constrained Mobile Computing. IEEE Transactions on Mobile Computing, 2017, 16, 3056-3069.	3.9	180
14	A BIM centered indoor localization algorithm to support building fire emergency response operations. Automation in Construction, 2014, 42, 78-89.	4.8	158
15	An adaptive energy-efficient and low-latency MAC for tree-based data gathering in sensor networks. Wireless Communications and Mobile Computing, 2007, 7, 863-875.	0.8	153
16	The effect of mobility-induced location errors on geographic routing in mobile ad hoc sensor networks: analysis and improvement using mobility prediction. IEEE Transactions on Mobile Computing, 2004, 3, 233-245.	3.9	140
17	Modeling Path Duration Distributions in MANETs and Their Impact on Reactive Routing Protocols. IEEE Journal on Selected Areas in Communications, 2004, 22, 1357-1373.	9.7	140
18	An adaptive approach for UAV-based pesticide spraying in dynamic environments. Computers and Electronics in Agriculture, 2017, 138, 210-223.	3.7	137

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19	Learning Multiuser Channel Allocations in Cognitive Radio Networks: A Combinatorial Multi-Armed Bandit Formulation. , 2010, , .		128
20	Energy Efficient Transmission Strategies for Body Sensor Networks with Energy Harvesting. IEEE Transactions on Communications, 2010, 58, 2116-2126.	4.9	121
21	Issues in designing middleware for wireless sensor networks. IEEE Network, 2004, 18, 15-21.	4.9	118
22	Delay efficient sleep scheduling in wireless sensor networks. , 0, , .		118
23	Performance evaluation of the IEEE 802.15.4 MAC for low-rate low-power wireless networks. , 0, , .		116
24	Energy-latency tradeoffs for data gathering in wireless sensor networks. , 0, , .		115
25	Active query forwarding in sensor networks. Ad Hoc Networks, 2005, 3, 91-113.	3.4	102
26	Dynamic Multichannel Access With Imperfect Channel State Detection. IEEE Transactions on Signal Processing, 2010, 58, 2795-2808.	3.2	96
27	Ecolocation: a sequence based technique for RF localization in wireless sensor networks. , 0, , .		95
28	Solar powered cellular base stations: current scenario, issues and proposed solutions. , 2016, 54, 108-114.		90
29	IEEE 802.11p performance evaluation and protocol enhancement. , 2008, , .		89
30	Sequence-Based Localization in Wireless Sensor Networks. IEEE Transactions on Mobile Computing, 2008, 7, 81-94.	3.9	76
31	Federated Learning for the Internet of Things: Applications, Challenges, and Opportunities. IEEE Internet of Things Magazine, 2022, 5, 24-29.	2.0	74
32	Timely Status Update in Wireless Uplinks: Analytical Solutions With Asymptotic Optimality. IEEE Internet of Things Journal, 2019, 6, 3885-3898.	5.5	73
33	Optimal Information Extraction in Energy-Limited Wireless Sensor Networks. IEEE Journal on Selected Areas in Communications, 2004, 22, 1121-1129.	9.7	71
34	Closed-Form Whittle's Index-Enabled Random Access for Timely Status Update. IEEE Transactions on Communications, 2020, 68, 1538-1551.	4.9	70
35	Energy Minimization for Real-Time Data Gathering in Wireless Sensor Networks. IEEE Transactions on Wireless Communications, 2006, 5, 3087-3096.	6.1	65
36	Hermes: Latency optimal task assignment for resource-constrained mobile computing. , 2015, , .		63

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37	Prefetching-Based Data Dissemination in Vehicular Cloud Systems. IEEE Transactions on Vehicular Technology, 2016, 65, 292-306.	3.9	62
38	DeepNap: Data-Driven Base Station Sleeping Operations Through Deep Reinforcement Learning. IEEE Internet of Things Journal, 2018, 5, 4273-4282.	5.5	61
39	Maximizing data extraction in energy-limited sensor networks. , 0, , .		59
40	Distributed Stochastic Online Learning Policies for Opportunistic Spectrum Access. IEEE Transactions on Signal Processing, 2014, 62, 6184-6193.	3.2	59
41	Analysis of energy-efficient, fair routing in wireless sensor networks through non-linear optimization. , 2003, , .		56
42	Optimal Sequential Paging in Cellular Wireless Networks. Wireless Networks, 2004, 10, 121-131.	2.0	55
43	Enhancing the Data Collection Rate of Tree-Based Aggregation in Wireless Sensor Networks. , 2008, , .		49
44	Energy-aware hierarchical cell configuration: From deployment to operation. , 2011, , .		48
45	SpeedBalance: Speed-scaling-aware optimal load balancing for green cellular networks. , 2012, , .		46
46	Distributed parameter estimation for monitoring diffusion phenomena using physical models. , 0, , .		45
47	Design and analysis of a propagation delay tolerant ALOHA protocol for underwater networks. Ad Hoc Networks, 2011, 9, 752-766.	3.4	45
48	Optimality of Myopic Sensing in Multi-Channel Opportunistic Access. , 2008, , .		44
49	Using Local Geometry for Tunable Topology Control in Sensor Networks. IEEE Transactions on Mobile Computing, 2009, 8, 218-230.	3.9	44
50	Cooperative Sensing and Compression in Vehicular Sensor Networks for Urban Monitoring. , 2010, , .		42
51	Multichannel Scheduling and Spanning Trees: Throughput–Delay Tradeoff for Fast Data Collection in Sensor Networks. IEEE/ACM Transactions on Networking, 2011, 19, 1731-1744.	2.6	42
52	Energy-efficient deployment strategies in structural health monitoring using wireless sensor networks. Structural Control and Health Monitoring, 2013, 20, 971-986.	1.9	41
53	Solving the Buyer and Seller's Dilemma: A Dual-Deposit Escrow Smart Contract for Provably Cheat-Proof Delivery and Payment for a Digital Good without a Trusted Mediator. , 2019, , .		41
54	Decentralized Utility-based Sensor Network Design. Mobile Networks and Applications, 2006, 11, 341-350.	2.2	40

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55	Data Gathering with Tunable Compression in Sensor Networks. IEEE Transactions on Parallel and Distributed Systems, 2008, 19, 276-287.	4.0	37
56	The non-Bayesian restless multi-armed bandit: A case of near-logarithmic regret. , 2011, , .		37
57	Delay Aware Resource Management for Grid Energy Savings in Green Cellular Base Stations With Hybrid Power Supplies. IEEE Transactions on Communications, 2017, 65, 1092-1104.	4.9	35
58	MABOâ€‘TSCH: Multihop and blacklistâ€‘based optimized time synchronized channel hopping. Transactions on Emerging Telecommunications Technologies, 2018, 29, e3223.	2.6	35
59	Impact of heterogeneous deployment on lifetime sensing coverage in sensor networks. , 0, , .		33
60	Minimum latency joint scheduling and routing in wireless sensor networks. Ad Hoc Networks, 2007, 5, 832-843.	3.4	33
61	Placement of Continuous Media in Wireless Peer-to-Peer Networks. IEEE Transactions on Multimedia, 2004, 6, 335-342.	5.2	32
62	Handling inelastic traffic in wireless sensor networks. IEEE Journal on Selected Areas in Communications, 2010, 28, 1105-1115.	9.7	32
63	Green Energy and Delay Aware Downlink Power Control and User Association for Off-Grid Solar-Powered Base Stations. IEEE Systems Journal, 2018, 12, 2622-2633.	2.9	32
64	Max-min fair collision-free scheduling for wireless sensor networks. , 0, , .		31
65	Maximizing network utilization with maxâ€“min fairness in wireless sensor networks. Wireless Networks, 2009, 15, 585-600.	2.0	30
66	Power Outage Estimation and Resource Dimensioning for Solar Powered Cellular Base Stations. IEEE Transactions on Communications, 2016, 64, 5278-5289.	4.9	30
67	Aging analysis in large-scale wireless sensor networks. Ad Hoc Networks, 2008, 6, 1117-1133.	3.4	29
68	Optimizing mobile computational offloading with delay constraints. , 2014, , .		29
69	Trinity: A Byzantine Fault-Tolerant Distributed Publish-Subscribe System with Immutable Blockchain-based Persistence. , 2019, , .		29
70	On the Complexity of Distributed Self-Configuration in Wireless Networks. Telecommunication Systems, 2003, 22, 33-59.	1.6	28
71	Decentralized Online Learning Algorithms for Opportunistic Spectrum Access. , 2011, , .		27
72	A framework for multi-robot node coverage in sensor networks. Annals of Mathematics and Artificial Intelligence, 2008, 52, 281-305.	0.9	26

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73	Microeconomic analysis of base-station sharing in green cellular networks. , 2014, , .		26
74	Cooperative communication and routing over fading channels in wireless sensor networks. , 0, , .		24
75	On multicast flow control for heterogeneous receivers. IEEE/ACM Transactions on Networking, 2002, 10, 86-101.	2.6	23
76	Optimizing Data Replication for Expanding Ring-based Queries in Wireless Sensor Networks. , 0, , .		23
77	Enhancement of the IEEE 802.15.4 MAC protocol for scalable data collection in dense sensor networks. , 2008, , .		23
78	Subcarrier Allocation in Multiuser OFDM Systems: Complexity and Approximability. , 2010, , .		23
79	Resource provisioning and dimensioning for solar powered cellular base stations. , 2014, , .		23
80	Backpressure Delay Enhancement for Encounter-Based Mobile Networks While Sustaining Throughput Optimality. IEEE/ACM Transactions on Networking, 2016, 24, 1196-1208.	2.6	23
81	Distributed Storage Codes Reduce Latency in Vehicular Networks. IEEE Transactions on Mobile Computing, 2014, 13, 2016-2027.	3.9	22
82	BlendSM-DDM: BLockchain-ENabled Secure Microservices for Decentralized Data Marketplaces. , 2019, , .		22
83	Route swarm: Wireless network optimization through mobility. , 2014, , .		21
84	Comparative assessment of an indoor localization framework for building emergency response. Automation in Construction, 2015, 57, 42-54.	4.8	19
85	Efficient Distributed Topology Control in 3-Dimensional Wireless Networks. , 2007, , .		18
86	Energy routing on the future grid: A stochastic network optimization approach. , 2010, , .		18
87	Streaming Data Payment Protocol (SDPP) for the Internet of Things. , 2018, , .		18
88	SmartEdge: A Smart Contract for Edge Computing. , 2018, , .		18
89	Implementing backpressure-based rate control in wireless networks. , 2009, , .		17
90	The energy-robustness tradeoff for routing in wireless sensor networks. , 0, , .		16

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91	The effect of mobility-induced location errors on geographic routing in ad hoc networks: analysis and improvement using mobility prediction. , 0, , .		16
92	An Energy and Delay Aware Downlink Power Control Strategy for Solar Powered Base Stations. IEEE Communications Letters, 2016, 20, 954-957.	2.5	16
93	Two-Stage Deployment Strategy for Wireless Robotic Networks via a Class of Interaction Models. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2017, 47, 1510-1521.	5.9	16
94	Optimal Transmission Radius for Flooding in Large Scale Sensor Networks. Cluster Computing, 2005, 8, 167-178.	3.5	15
95	Online Learning Schemes for Power Allocation in Energy Harvesting Communications. IEEE Transactions on Information Theory, 2018, 64, 4610-4628.	1.5	15
96	COVID-19 Risk Estimation using a Time-varying SIR-model. , 2020, , .		15
97	ELECTION: energy-efficient and low-latency scheduling technique for wireless sensor networks. , 0, , .		14
98	C2P2: a peer-to-peer network for on-demand automobile information services. , 2004, , .		14
99	Maximizing Data Extraction in Energy-Limited Sensor Networks. International Journal of Distributed Sensor Networks, 2005, 1, 123-147.	1.3	14
100	A local metric for geographic routing with power control in wireless networks. , 0, , .		14
101	DAWN: A density adaptive routing for deadline-based data collection in vehicular delay tolerant networks. Tsinghua Science and Technology, 2013, 18, 230-241.	4.1	14
102	Heat-Diffusion: Pareto optimal dynamic routing for time-varying wireless networks. , 2014, , .		14
103	Findings from an empirical study of fine-grained human social contacts. , 2009, , .		13
104	On the Multihop Performance of Synchronization Mechanisms in High Propagation Delay Networks. IEEE Transactions on Computers, 2009, 58, 577-590.	2.4	13
105	The saturation throughput region of p-persistent CSMA. , 2011, , .		13
106	A packet dropping-based incentive mechanism for M/M/1 queues with selfish users. , 2011, , .		13
107	Maximizing Network Utilization with Max-Min Fairness in Wireless Sensor Networks. , 2007, , .		12
108	Static Replication Strategies for Content Availability in Vehicular Ad-hoc Networks. Mobile Networks and Applications, 2009, 14, 590-610.	2.2	11

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109	Optimality of myopic policy for a class of monotone affine restless multi-armed bandits. , 2012, , .		11
110	Semi-Markov state estimation and policy optimization for energy efficient mobile sensing. , 2012, , .		11
111	Online learning algorithms for stochastic water-filling. , 2012, , .		11
112	Robotic Message Ferrying for Wireless Networks Using Coarse-Grained Backpressure Control. IEEE Transactions on Mobile Computing, 2017, 16, 498-510.	3.9	11
113	SENATE: A Permissionless Byzantine Consensus Protocol in Wireless Networks for Real-Time Internet-of-Things Applications. IEEE Internet of Things Journal, 2020, 7, 6576-6588.	5.5	11
114	A Queue-Stabilizing Framework for Networked Multi-Robot Exploration. IEEE Robotics and Automation Letters, 2021, 6, 2091-2098.	3.3	11
115	Optimal transmission radius for flooding in large scale sensor networks. , 0, , .		10
116	Online learning for combinatorial network optimization with restless Markovian rewards. , 2012, , .		10
117	A privacy mechanism for mobile-based urban traffic monitoring. Pervasive and Mobile Computing, 2015, 20, 1-12.	2.1	10
118	Dynamic Automated Market Makers for Decentralized Cryptocurrency Exchange. , 2021, , .		10
119	Energy efficient joint scheduling and power control for wireless sensor networks. , 0, , .		9
120	Heat diffusion algorithm for resource allocation and routing in multihop wireless networks. , 2012, , .		9
121	End-to-End Network Performance Monitoring for Dispersed Computing. , 2018, , .		9
122	ARREST: A RSSI Based Approach for Mobile Sensing and Tracking of a Moving Object. IEEE Transactions on Mobile Computing, 2020, 19, 1260-1273.	3.9	9
123	Making distributed rate control using Lyapunov drifts a reality in wireless sensor networks. , 2008, , .		8
124	Scaling Laws for Data-Centric Storage and Querying in Wireless Sensor Networks. IEEE/ACM Transactions on Networking, 2009, 17, 1242-1255.	2.6	8
125	Backpressure Routing Made Practical. , 2010, , .		8
126	A Unifying Bayesian Optimization Framework for Radio Frequency Localization. IEEE Transactions on Cognitive Communications and Networking, 2018, 4, 135-145.	4.9	8

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127	SDPP: Streaming Data Payment Protocol for Data Economy. , 2019, , .		8
128	PayFlow: Micropayments for Bandwidth Reservations in Software Defined Networks. , 2019, , .		8
129	Online Learning for Personalized Room-Level Thermal Control. , 2013, , .		7
130	WhistleBlower: Towards A Decentralized and Open Platform for Spotting Fake News. , 2020, , .		7
131	Modeling Search Costs in Wireless Sensor Networks. , 2007, , .		6
132	Traffic matrix estimation from road sensor data. , 2015, , .		6
133	Online learning of power allocation policies in energy harvesting communications. , 2016, , .		6
134	Optimal Sleeping Mechanism for Multiple Servers With MMPP-Based Bursty Traffic Arrival. IEEE Wireless Communications Letters, 2018, 7, 436-439.	3.2	6
135	FWB: Funneling Wider Bandwidth algorithm for high performance data collection in Wireless Sensor Networks. Computer Communications, 2019, 148, 136-151.	3.1	6
136	Energy and Latency Aware Resource Management for Solar Powered Cellular Networks. IEEE Network, 2020, 34, 246-253.	4.9	6
137	Simulating COVID-19 classroom transmission on a university campus. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	6
138	Fast Flooding using Cooperative Transmissions in Wireless Networks. , 2009, , .		5
139	On Hardness of Multiflow Transmission in Delay Constrained Cooperative Wireless Networks. , 2011, , .		5
140	On a restless multi-armed bandit problem with non-identical arms. , 2011, , .		5
141	Harnessing Non-Uniform Transmit Power Levels for Improved Sequence Based Localization. , 2014, , .		5
142	Multi-channel Data Collection for Throughput Maximization in Wireless Sensor Networks. , 2014, , .		5
143	The optimism principle: A unified framework for optimal robotic network deployment in an unknown obstructed environment. , 2015, , .		5
144	Optimal control for epidemic routing of two files with different priorities in Delay Tolerant Networks. , 2015, , .		5

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145	Optimal Operation of a Green Server with Bursty Traffic. , 2016, , .		5
146	A Wait-and-See Two-Threshold Optimal Sleeping Policy for a Single Server With Bursty Traffic. IEEE Transactions on Green Communications and Networking, 2017, 1, 528-540.	3.5	5
147	MABSTA: Collaborative Computing over Heterogeneous Devices in Dynamic Environments. , 2020, , .		5
148	Bounded-Degree Minimum-Radius Spanning Trees for Fast Data Collection in Sensor Networks. , 2010, , .		4
149	Link Scheduling in a Single Broadcast Domain Underwater Networks. , 2010, , .		4
150	Throughput-Optimal Robotic Message Ferrying for Wireless Networks Using Backpressure Control. , 2014, , .		4
151	Demo Abstract: The Intelligent IoT Integrator Data Marketplace - Version 1. , 2020, , .		4
152	Heat-Diffusion: Pareto Optimal Dynamic Routing for Time-Varying Wireless Networks. IEEE/ACM Transactions on Networking, 2020, 28, 1520-1533.	2.6	4
153	Differential Pricing of 5G Network Slices for Heterogeneous Customers. , 2020, , .		4
154	Inter-mobile-device distance estimation using network localization algorithms for digital contact logging applications. Smart Health, 2021, 19, 100168.	2.0	4
155	On the Combinatorial Multi-Armed Bandit Problem with Markovian Rewards. , 2011, , .		3
156	Bayesian congestion control over a Markovian network bandwidth process. , 2013, , .		3
157	Optimizing Downloads over Random Duration Links in Mobile Networks. , 2016, , .		3
158	Empirical evaluation of the heat-diffusion collection protocol for wireless sensor networks. Computer Networks, 2017, 127, 217-232.	3.2	3
159	Enhancing Engagement in Token-Curated Registries via an Inflationary Mechanism. , 2019, , .		3
160	Mobile Encounter-based Social Sybil Control. , 2020, , .		3
161	Blockchain-enabled Personalized Incentives for Sustainable Behavior in Smart Cities. , 2021, , .		3
162	Node aging effect on connectivity of data gathering trees in sensor networks. , 0, , .		2

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163	Optimal Sink Deployment for Distributed Sensing of Spatially Nonstationary Phenomena. , 2007, , .		2
164	Using Heterogeneity to Enhance Random Walk-based Queries. Journal of Signal Processing Systems, 2009, 57, 401-414.	1.4	2
165	Approximation algorithms for link scheduling with physical interference model in wireless multi-hop networks. , 2010, , .		2
166	Power allocation over two identical Gilbert-Elliott channels. , 2013, , .		2
167	Introduction to the Issue on Learning-Based Decision Making in Dynamic Systems Under Uncertainty. IEEE Journal on Selected Topics in Signal Processing, 2013, 7, 743-745.	7.3	2
168	Tracking of real-valued Markovian random processes with asymmetric cost and observation. , 2015, , .		2
169	Energy Efficient Data Collection via Supervised In-Network Classification of Sensor Data. , 2016, , .		2
170	Information Autonomy: Self-Adaptive Information Management for Edge-Assisted Autonomous UAV Systems. , 2019, , .		2
171	TAMUâ€RPL: Thompson samplingâ€based multichannel RPL. Transactions on Emerging Telecommunications Technologies, 2020, 31, e3806.	2.6	2
172	Contextual combinatorial bandits in wireless distributed computing. , 2017, , .		2
173	Optimal Trading on a Dynamic Curve Automated Market Maker. , 2022, , .		2
174	Hybrid data and decision fusion techniques for model-based data gathering in wireless sensor networks. , 0, , .		1
175	MIGM: Mobile Interaction Games with Motes. , 2008, , .		1
176	Feasibility of the receiver capacity model for multi-hop wireless networks. , 2009, , .		1
177	Minimum Latency Data Diffusion in Intermittently Connected Mobile Networks. , 2012, , .		1
178	Evaluation of Seed Selection Strategies for Vehicle to Vehicle Epidemic Information Dissemination. , 2014, , .		1
179	An Evaluation of Consensus Latency in Partitioning Networks. , 2019, , .		1
180	Simulating the MakerDAO Stablecoin. , 2021, , .		1

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181	An ICN-Based Data Marketplace Model Based on a Game Theoretic Approach Using Quality-Data Discovery and Profit Optimization. IEEE Transactions on Cloud Computing, 2022, , 1-17.	3.1	1
182	Maximizing Lifetime Sensing Coverage in Heterogeneous Sensors Deployments. IEICE Transactions on Communications, 2010, E93-B, 2859-2867.	0.4	0
183	An Incentive Mechanism for M/M/1 Queues with Selfish Users. , 2010, , .		0
184	Optimal power allocation over multiple identical Gilbert-Elliott channels. , 2013, , .		0
185	Efficient Mechanism Design for Competitive Carrier Selection and Rate Allocation. IEEE Transactions on Vehicular Technology, 2016, 65, 10222-10226.	3.9	0
186	A reinforcement learning approach to optimize downloads over mobile networks. , 2017, , .		0
187	Computing inter-encounter time distributions for multiple random walkers on graphs. , 2017, , .		0
188	Distributionally Robust Radio Frequency Localization. IEEE Transactions on Signal and Information Processing Over Networks, 2019, 5, 390-403.	1.6	0
189	Control, intervention, and behavioral economics over human social networks against COVID-19. Advanced Robotics, 2021, 35, 733-739.	1.1	0
190	TEAM: Trilateration for Exploration and Mapping with Robotic Networks. , 2021, , .		0
191	Game Theoretic Tools Applied to Wireless Networks. , 2009, , 181-215.		0