Minglu Li

List of Publications by Year
in descending order

212 papers	3,475 citations	218592 26 h-index	206029 48 g-index
217 all docs	217 docs citations	217 times ranked	3039 citing authors

#	Article	IF	Citations
1	A Compressive Sensing Approach to Urban Traffic Estimation with Probe Vehicles. IEEE Transactions on Mobile Computing, 2013, 12, 2289-2302.	3.9	156
2	Performance Evaluation of Vehicle-Based Mobile Sensor Networks for Traffic Monitoring. IEEE Transactions on Vehicular Technology, 2009, 58, 1647-1653.	3.9	153
3	Toward Secure Multikeyword Top-k Retrieval over Encrypted Cloud Data. IEEE Transactions on Dependable and Secure Computing, 2013, 10, 239-250.	3.7	135
4	Performance Evaluation of SUVnet With Real-Time Traffic Data. IEEE Transactions on Vehicular Technology, 2007, 56, 3381-3396.	3.9	125
5	Scan-Based Movement-Assisted Sensor Deployment Methods in Wireless Sensor Networks. IEEE Transactions on Parallel and Distributed Systems, 2007, 18, 1108-1121.	4.0	116
6	Energy Efficient Target-Oriented Scheduling in Directional Sensor Networks. IEEE Transactions on Computers, 2009, 58, 1259-1274.	2.4	115
7	Fine-Grained Abnormal Driving Behaviors Detection and Identification with Smartphones. IEEE Transactions on Mobile Computing, 2017, 16, 2198-2212.	3.9	106
8	An overview of using directional antennas in wireless networks. International Journal of Communication Systems, 2013, 26, 413-448.	1.6	105
9	Compressive Sensing Approach to Urban Traffic Sensing. , 2011, , .		97
10	Reliable Anchor-Based Sensor Localization in Irregular Areas. IEEE Transactions on Mobile Computing, 2010, 9, 60-72.	3.9	94
11	Impact of Traffic Influxes: Revealing Exponential Intercontact Time in Urban VANETs. IEEE Transactions on Parallel and Distributed Systems, 2011, 22, 1258-1266.	4.0	89
12	Achieving an effective, scalable and privacy-preserving data sharing service in cloud computing. Computers and Security, 2014, 42, 151-164.	4.0	82
13	MoMAC: Mobility-Aware and Collision-Avoidance MAC for Safety Applications in VANETs. IEEE Transactions on Vehicular Technology, 2018, 67, 10590-10602.	3.9	82
14	SS-MAC: A Novel Time Slot-Sharing MAC for Safety Messages Broadcasting in VANETs. IEEE Transactions on Vehicular Technology, 2018, 67, 3586-3597.	3.9	76
15	A Distance-Based Directional Broadcast Protocol for Urban Vehicular Ad Hoc Network. , 2007, , .		71
16	D<sup>3</sup>: Abnormal driving behaviors detection and identification using smartphone sensors. , 2015, , .		68
17	Lip Reading-Based User Authentication Through Acoustic Sensing on Smartphones. IEEE/ACM Transactions on Networking, 2019, 27, 447-460.	2.6	66
18	SenSpeed: Sensing Driving Conditions to Estimate Vehicle Speed in Urban Environments. IEEE Transactions on Mobile Computing, 2016, 15, 202-216.	3.9	65

#	Article	IF	Citations
19	LipPass: Lip Reading-based User Authentication on Smartphones Leveraging Acoustic Signals. , 2018, , .		61
20	Towards Rear-End Collision Avoidance: Adaptive Beaconing for Connected Vehicles. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 1248-1263.	4.7	61
21	SenSpeed: Sensing driving conditions to estimate vehicle speed in urban environments. , 2014, , .		60
22	A Social-Aware Service Recommendation Approach for Mashup Creation. , 2013, , .		55
23	Joint Topology Control and Routing in IEEE 802.11-Based Multiradio Multichannel Mesh Networks. IEEE Transactions on Vehicular Technology, 2007, 56, 3123-3136.	3.9	49
24	DTN Routing in Vehicular Sensor Networks. , 2008, , .		45
25	A Distributed Algorithm for Web Service Composition Based on Service Agent Model. IEEE Transactions on Parallel and Distributed Systems, 2011, 22, 2008-2021.	4.0	45
26	A Double Auction Mechanism to Bridge Users' Task Requirements and Providers' Resources in Two-Sided Cloud Markets. IEEE Transactions on Parallel and Distributed Systems, 2018, 29, 720-733.	4.0	45
27	Intelligent Context-Aware Communication Paradigm Design for IoVs Based on Data Analytics. IEEE Network, 2018, 32, 74-82.	4.9	38
28	CPU load prediction for cloud environment based on a dynamic ensemble model. Software - Practice and Experience, 2014, 44, 793-804.	2.5	35
29	An Empirical Study on Urban IEEE 802.11p Vehicle-to-Vehicle Communication. , 2016, , .		35
30	DBCC: Leveraging Link Perception for Distributed Beacon Congestion Control in VANETs. IEEE Internet of Things Journal, 2018, 5, 4237-4249.	5.5	35
31	A Multiobjective Resources Scheduling Approach Based on Genetic Algorithms in Grid Environment. , 2006, , .		33
32	Performance Evaluation of Vehicular DTN Routing under Realistic Mobility Models. , 2008, , .		33
33	HERO: Online Real-Time Vehicle Tracking. IEEE Transactions on Parallel and Distributed Systems, 2009, 20, 740-752.	4.0	33
34	Cover Set Problem in Directional Sensor Networks. , 2007, , .		32
35	Free-Riding on BitTorrent-Like Peer-to-Peer File Sharing Systems: Modeling Analysis and Improvement. IEEE Transactions on Parallel and Distributed Systems, 2008, 19, 954-966.	4.0	32
36	Towards Context-Aware Workflow Management for Ubiquitous Computing. , 2008, , .		31

#	Article	IF	Citations
37	Sensing Human-Screen Interaction for Energy-Efficient Frame Rate Adaptation on Smartphones. IEEE Transactions on Mobile Computing, 2015, 14, 1698-1711.	3.9	31
38	KeyListener: Inferring Keystrokes on QWERTY Keyboard of Touch Screen through Acoustic Signals. , 2019, , .		30
39	Leveraging Audio Signals for Early Recognition of Inattentive Driving with Smartphones. IEEE Transactions on Mobile Computing, 2018, 17, 1553-1567.	3.9	29
40	Grid Computing in China. Journal of Grid Computing, 2004, 2, 193-206.	2.5	25
41	ShanghaiGrid: an Information Service Grid. Concurrency Computation Practice and Experience, 2006, 18, 111-135.	1.4	25
42	META: A Mobility Model of MEtropolitan TAxis Extracted from GPS Traces. , 2010, , .		24
43	H-Tree: An Efficient Index Structurefor Event Matching in Content-BasedPublish/Subscribe Systems. IEEE Transactions on Parallel and Distributed Systems, 2015, 26, 1622-1632.	4.0	24
44	ER: Early recognition of inattentive driving leveraging audio devices on smartphones. , 2017, , .		24
45	Real-time transaction processing for autonomic Grid applicationsâ˜†. Engineering Applications of Artificial Intelligence, 2004, 17, 799-807.	4.3	23
46	POVA: Traffic Light Sensing with Probe Vehicles. IEEE Transactions on Parallel and Distributed Systems, 2013, 24, 1390-1400.	4.0	22
47	L3: Sensing driving conditions for vehicle lane-level localization on highways. , 2016, , .		22
48	Energy-efficient scheduling on multi-FPGA reconfigurable systems. Microprocessors and Microsystems, 2013, 37, 590-600.	1.8	20
49	Leveraging Smartphones for Vehicle Lane-Level Localization on Highways. IEEE Transactions on Mobile Computing, 2018, 17, 1894-1907.	3.9	19
50	PChord: Improvement on Chord to Achieve Better Routing Efficiency by Exploiting Proximity. , 0, , .		16
51	ANTS: Efficient Vehicle Locating Based on Ant Search in ShanghaiGrid. IEEE Transactions on Vehicular Technology, 2009, 58, 4088-4097.	3.9	16
52	SECO: Secure and scalable data collaboration services in cloud computing. Computers and Security, 2015, 50, 91-105.	4.0	16
53	Using genetic algorithm to implement cost-driven web service selection. Multiagent and Grid Systems, 2007, 3, 9-17.	0.5	14
54	Exploring the hidden connectivity in urban vehicular networks. , 2010, , .		14

#	Article	IF	Citations
55	A Social-Aware Service Recommendation Approach for Mashup Creation. International Journal of Web Services Research, 2013, 10, 53-72.	0.5	14
56	SteerTrack: Acoustic-Based Device-Free Steering Tracking Leveraging Smartphones. , 2018, , .		14
57	A modified fuzzy c-means algorithm for segmentation of MRI. , 0, , .		13
58	A Transaction Model for Grid Computing. Lecture Notes in Computer Science, 2003, , 382-386.	1.0	13
59	Sequential Message Characterization for Early Classification of Encrypted Internet Traffic. IEEE Transactions on Vehicular Technology, 2021, 70, 3746-3760.	3.9	12
60	DWSDM: A Web Services Discovery Mechanism Based on a Distributed Hash Table. , 2006, , .		11
61	Transaction Management for Reliable Grid Applications. , 2009, , .		11
62	On Reducing Broadcast Transmission Cost and Redundancy in Ad Hoc Wireless Networks Using Directional Antennas. IEEE Transactions on Vehicular Technology, 2010, 59, 1433-1442.	3.9	11
63	Design and Implementation of a Hybrid Channel-Assignment Protocol for a Multi-Interface Wireless Mesh Network. IEEE Transactions on Vehicular Technology, 2010, 59, 2986-2997.	3.9	10
64	A Markov Detection Tree-Based Centralized Scheme to Automatically Identify Malicious Webpages on Cloud Platforms. IEEE Access, 2018, 6, 74025-74038.	2.6	10
65	Adjusting Matching Algorithm to Adapt to Workload Fluctuations in Content-based Publish/Subscribe Systems. , 2019, , .		10
66	VStore: Towards Cooperative Storage in Vehicular Sensor Networks for Mobile Surveillance. , 2009, , .		9
67	Achieving secure and efficient data collaboration in cloud computing. , 2013, , .		9
68	Evolutionary trust scheme of certificate game in mobile cloud computing. Soft Computing, 2018, 22, 2245-2255.	2.1	9
69	Grid resource management based on economic mechanisms. Journal of Supercomputing, 2007, 42, 181-199.	2.4	8
70	A QoS-Aware and Fault-Tolerant Workflow Composition for Grid. , 2008, , .		8
71	A Distributed Agent Coalition Algorithm for Web Service Composition. , 2009, , .		8
72	LICP: A look-ahead intersection control policy with intelligent vehicles. , 2009, , .		8

#	Article	IF	Citations
73	Spatial continuity incorporated multi-attribute fuzzy clustering algorithm for blood vessels segmentation. Science China Information Sciences, 2010, 53, 752-759.	2.7	8
74	S3: Characterizing Sociality for User-Friendly Steady Load Balancing in Enterprise WLANs. , 2013, , .		8
75	An economic-based resource management framework in the grid context. , 2005, , .		7
76	An ECA rule-based workflow design tool for Shanghai Grid. , 2005, , .		7
77	Portlet-based Portal Design for Grid Systems. , 2006, , .		7
78	CNP-based Implementation of Service-oriented Workflow Mapping in SHGWMS. World Wide Web, 2008, 11, 199-226.	2.7	7
79	Traffic Data Processing in Vehicular Sensor Networks. , 2008, , .		7
80	Data Aggregation with Multiple Spanning Trees in Wireless Sensor Networks. , 2008, , .		7
81	A dynamically self-configurable service process engine. World Wide Web, 2010, 13, 475-495.	2.7	7
82	On efficient neighbor sensing in vehicular networks. Computer Communications, 2012, 35, 1639-1648.	3.1	7
83	VPad: Virtual Writing Tablet for Laptops Leveraging Acoustic Signals. , 2018, , .		7
84	PhSIH. , 2019, , .		7
85	A multi-agent negotiation based service composition method for on-demand service. , 2005, , .		6
86	Modeling response time of SOAP over Http. , 2005, , .		6
87	An ECA Rules Based Middleware Architecture for Wireless Sensor Networks. , 2005, , .		6
88	Optimization of Accurate Top-k Query in Sensor Networks with Cached Data. , 2007, , .		6
89	FFT-DMAC: A Tone Based MAC Protocol with Directional Antennas. , 2007, , .		6
90	A Passive Geographical Routing Protocol in VANET. , 2008, , .		6

#	Article	IF	Citations
91	Private Cloud System Based on BOINC with Support for Parallel and Distributed Simulation. , 2011, , .		6
92	Recent advances in CFD grid application platform. , 0, , .		5
93	A geography-free routing protocol for wireless sensor networks. , 0, , .		5
94	Improving Keyphrase Extraction Using Wikipedia Semantics. , 2008, , .		5
95	On Reducing Broadcast Transmission Cost and Redundancy in Ad Hoc Wireless Networks Using Directional Antennas. , 2008, , .		5
96	Practical location-based routing in vehicular ad hoc networks. , 2009, , .		5
97	Optimal Relay Placement for Indoor Sensor Networks. , 2012, , .		5
98	Information Extraction for Computer Science Academic Rankings System. , 2013, , .		5
99	A dynamic multiple-keys game-based industrial wireless sensor-cloud authentication scheme. Journal of Supercomputing, 2018, 74, 6794-6814.	2.4	5
100	Push the Limit of Multipath Profiling Using Commodity WiFi Devices With Limited Bandwidth. IEEE Transactions on Vehicular Technology, 2020, 69, 4142-4154.	3.9	5
101	Multimodality MRI information fusion for osteosarcoma segmentation. , 0, , .		4
102	A semantic-based architecture for sensor networks. Annales Des Telecommunications/Annals of Telecommunications, 2005, 60, 928-943.	1.6	4
103	Membrane Calculus: a formal method for Grid transactions. Concurrency Computation Practice and Experience, 2006, 18, 1799-1809.	1.4	4
104	Web Resource Monitoring Based on Common Information Model. , 2006, , .		4
105	An Interference Graph Based MAC Protocol for Ad Hoc Wireless Networks. , 2006, , .		4
106	Modeling Analysis and Improvement for Free-Riding on BitTorrent-like File Sharing Systems. , 2007, , .		4
107	Scalable and Secure Routing for Large-Scale Sensor Networks. , 2008, , .		4
108	A BLP-Based Access Control Mechanism for the Virtual Machine System. , 2008, , .		4

#	Article	IF	Citations
109	A Trust-Based Detecting Mechanism against Profile Injection Attacks in Recommender Systems. , 2009, , .		4
110	A Collaborative Filtering Recommendation Model Using Polynomial Regression Approach. , 2009, , .		4
111	A Distributed Application Component Placement Approach for Cloud Computing Environment. , 2011, , .		4
112	Hybrid CPU Management for Adapting to the Diversity of Virtual Machines. IEEE Transactions on Computers, 2013, 62, 1332-1344.	2.4	4
113	Customer satisfactionâ€aware scheduling for utility maximization on geoâ€distributed data centers. Concurrency Computation Practice and Experience, 2015, 27, 1334-1354.	1.4	4
114	I3. , 2019, 3, 1-22.		4
115	An Unsupervised Incremental Virtual Learning Method for Financial Fraud Detection. , 2019, , .		4
116	A workflow services middleware model on ShanghaiGrid. , 2004, , .		3
117	Multispectral mr images segmentation using SOM network. , 0, , .		3
118	Ontology-based e-catalog matching for integration of GDSN and EPCglobal network. , 2005, , .		3
119	Towards Building an Intelligent Traffic Simulation Platform. , 2006, , .		3
120	A transactional grid workflow service for ShanghaiGrid. International Journal of Web and Grid Services, 2007, 3, 424.	0.4	3
121	Goal-Driven Semantic Description and Query for Grid Workflow. , 2007, , .		3
122	An Interference-Aware Busy Tone Based MAC Protocol. IEEE Vehicular Technology Conference, 2007, , .	0.2	3
123	Efficient Data Suppression for Wireless Sensor Networks. , 2008, , .		3
124	A weighted interference estimation scheme for interfaceâ€switching wireless mesh networks. Wireless Communications and Mobile Computing, 2009, 9, 773-784.	0.8	3
125	SEED: solar energyâ€aware efficient scheduling for data centers. Concurrency Computation Practice and Experience, 2014, 26, 2811-2835.	1.4	3
126	WiZoom: Accurate Multipath Profiling using Commodity WiFi Devices with Limited Bandwidth. , 2019, , .		3

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127	Enable Traditional Laptops with Virtual Writing Capability Leveraging Acoustic Signals. Computer Journal, 2021, 64, 1814-1831.	1.5	3
128	Towards Building Intelligent Transportation Information Service System on Grid. Lecture Notes in Computer Science, 2006, , 632-642.	1.0	3
129	Safety-Aware and Distributed Beacon Congestion Control. Wireless Networks, 2020, , 129-157.	0.3	3
130	City-Wide NB-IoT Network Monitoring and Diagnosing. Wireless Communications and Mobile Computing, 2022, 2022, 1-14.	0.8	3
131	Verification of dynamic process model change to support the adaptive workflow. , 0, , .		2
132	Freight transportation system based on web service. , 0, , .		2
133	Adaptive Task Scheduling on Optical Grid. , 2006, , .		2
134	Goal-Driven Semantic Description and Query for Grid Workflow. , 2007, , .		2
135	Constructing Incentive Oriented Overlay on Mobile Peer-to-Peer Networks. , 2007, , .		2
136	An Abstract Model for Intrusion Detection on Multi-Core Platform. , 2008, , .		2
137	An Active Trusted Model for Virtual Machine Systems. , 2009, , .		2
138	Context-adaptive and energy-efficient mobile transaction management in pervasive environments. Journal of Supercomputing, 2012, 60, 62-86.	2.4	2
139	P2E: Privacy-preserving and effective cloud data sharing service. , 2013, , .		2
140	DiSen: Ranging Indoor Casual Walks with Smartphones. , 2015, , .		2
141	Cost-efficient VM configuration algorithm in the cloud using mix scaling strategy. , 2017, , .		2
142	Evolutionary game-based cooperative strategy for effective capacity of multiple-input-multiple-output communications. International Journal of Distributed Sensor Networks, 2017, 13, 155014771773796.	1.3	2
143	Leveraging Inner-Connection of Message Sequence for Traffic Classification: A Deep Learning Approach. , 2018, , .		2
144	Optimizing the Waiting Time of Sensors in a MANET to Strike a Balance between Energy Consumption and Data Timeliness. , 2019, , .		2

#	Article	IF	Citations
145	Segmentation of MR osteosarcoma images. , 0, , .		1
146	SH-MDS: a ShanghaiGrid information service model. , 0, , .		1
147	A logistic prototype system based on GIS and GPS. , 0, , .		1
148	A framework for implementing transactions on grid services. , 0, , .		1
149	ShanghaiGrid as an information service grid: an overview. , 2005, , .		1
150	GridPPI: A Lightweight Grid-Enabled Parallel Programming Framework. , 2006, , .		1
151	Method of Using BDI Agents to Implement Service-oriented Workflow Mapping in AGWMS. , 2006, , .		1
152	Constructing Interest-Oriented Search Union of Web Servers based on P2P Overlay. , 2007, , .		1
153	Design and Implementation of MPICH2 over Optical Fiber. , 2007, , .		1
154	CAGE: Clique-based Assignment of Group kEy. , 2007, , .		1
155	SGSP - A Workflow Based Middleware for Service-Oriented Computing. , 2007, , .		1
156	Flexible Services Composition based on ECA Rule in Grid. , 2007, , .		1
157	Workflow Similarity Measure for Process Clustering in Grid. , 2007, , .		1
158	Characterizing and Evaluating Interference in Multi-Interface Wireless Mesh Networks. , 2007, , .		1
159	ITIS: Intelligent Traffic Information Service in ShanghaiGrid. , 2008, , .		1
160	Change Sequence Mining for Context Aware Service Process Customization. , 2008, , .		1
161	A Resource Scheduling Strategy for Intrusion Detection on Multi-core Platform. , 2008, , .		1
162	Method of using BDI agents to implement service-oriented workflow mapping in AGWMS. International Journal of Parallel, Emergent and Distributed Systems, 2008, 23, 171-195.	0.7	1

#	Article	IF	Citations
163	Ant Algorithm with Execution Quality Based Prediction in Grid Scheduling. , 2009, , .		1
164	Security Challenges on the Clone, Snapshot, Migration and Rollback of Xen Based Computing Environments. , 2010, , .		1
165	A Novel Bus Lane Enforcement System with Vehicular Sensor Networks. , 2010, , .		1
166	Towards Context-Aware Ubiquitous Transaction Processing: A Model and Algorithm. , 2011, , .		1
167	An event view specification approach for Supporting Service process collaboration. Concurrency Computation Practice and Experience, 2013, 25, 1943-1966.	1.4	1
168	Ada-copy: An Adaptive Memory Copy Strategy for Virtual Machine Live Migration. , 2017, , .		1
169	Differential privacy for publishing enterprise-scale WLAN traces. Soft Computing, 2019, 23, 5667-5682.	2.1	1
170	DOAD: An Online Dredging Operation Anomaly Detection Method based on AIS Data. , 2019, , .		1
171	Characterizing Urban V2V Link Communications. Wireless Networks, 2020, , 77-99.	0.3	1
172	How to specify all temporal relations in multimedia. , 0, , .		0
173	Temporal representation for multimedia systems. , 0, , .		0
174	Generalized synchronization model and description language for multimedia systems. , 0, , .		0
175	Nondeterministic temporal relations in multimedia data. Journal of Computer Science and Technology, 1997, 12, 244-251.	0.9	0
176	A system for osteosarcoma segmentation and 3-D reconstruction. , 0, , .		0
177	ShanghaiGrid: services to the people. , 0, , .		0
178	Secure Protocols Enhancement Based on Radio-propagation Related Looser Assumptions in Mobile Ad hoc Networks. , 2005, , .		0
179	Interactive virtual colonoscopy system based on ct volume images. , 0, , .		0
180	An Agent-Based Grid Workflow Management System Using AI Planning. , 0, , .		0

#	Article	IF	Citations
181	JSChord: A Peer-to-Peer System to Achieve Max Throughput. , 2005, , .		0
182	An ECA-Rule-Based Workflow Approach for Advance Resource Reservation in ShanghaiGrid. , 2006, , .		0
183	A Goal Driven Configurable Service Workflow Model. , 2007, , .		0
184	Energy Efficient Top-k Query Processing in Dynamic Sensor Network. , 2007, , .		0
185	Optimization of Top-k Query in Sensor Networks with Limited Memory. , 2007, , .		0
186	Load Balanced Broadcasting in Ad Hoc Wireless Networks Using Directional Antennas. , 2007, , .		0
187	Orchestrate Legacy Programs in Grid. , 2007, , .		0
188	A High-Order Multiscale Features Incorporated Bayesian Method for Cerebrovascular Segmentaiton from TOF MRA. , 2007, , .		0
189	Transaction Management for Grid Workflow Applications. , 2007, , .		0
190	Adaptive Coupled Diffusion Model for Vessel Image Enhancement. , 2007, , .		0
191	Security Research on an Information-Theoretically Secure Secret Key Agreement Using LDPC Matrices. , 2008, , .		0
192	Efficient broadcasting in interface switching wireless networks. , 2008, , .		0
193	Mapping DAG-Based Power System Computing and Simulation Applications to Grid. , 2008, , .		0
194	A Mobile Sensor System and its Performance of Traffic Monitoring. , 2008, , .		0
195	CGSP-based Legacy Applications Execution and Coordination. , 2008, , .		0
196	A Reasonable Approach for Defining Load Index in Parallel Computing. , 2008, , .		0
197	An Automatic Configuration Algorithm for Distributed Service Process Engine Based on Fuzzy Control. , 2008, , .		0
198	Change Sequence Mining in Context-Aware Scientific Workflow. , 2009, , .		0

#	Article	IF	Citations
199	Proactive Stealthiness for Wireless Sensor Networks. , 2010, , .		0
200	DSWE: A Grid-enabled Domain Specific Workflow Engine for Aircraft MDO. , 2010, , .		0
201	POVA: Traffic light sensing with probe vehicles. , 2012, , .		0
202	On efficient replication-based routing in vehicular networks. Journal of High Speed Networks, 2014, 20, 29-40.	0.6	0
203	Differentially Private Wireless Data Publication in Large-Scale WLAN Networks. , 2015, , .		0
204	On Trajectory-Based Network Construction for Time-Constrained Data Delivery in VANETs. , 2016, , .		0
205	SAAP. , 2017, , .		0
206	UpPreempt: A Fine-Grained Preemptive Scheduling Strategy for Container-Based Clusters. , 2018, , .		0
207	A QoS-oriented Scheduling and Autoscaling Framework for Deep Learning. , 2019, , .		0
208	Radio Frequency Identification (RFID) Based Reliable Applications for Enterprise Grid. Lecture Notes in Computer Science, 2006, , 516-524.	1.0	0
209	Vehicular Networking Techniques for Road-Safety Applications. Wireless Networks, 2020, , 11-23.	0.3	0
210	Efficient and Scalable MAC Design. Wireless Networks, 2020, , 53-75.	0.3	0
211	Link-Aware Reliable Beaconing Scheme Design. Wireless Networks, 2020, , 101-127.	0.3	0
212	Adaptive Coupled Diffusion Model for Vessel Image Enhancement. , 2007, , .		0