

# Takahiro Hara

## List of Publications by Year in descending order

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Version: 2024-02-01

199  
papers

2,105  
citations

471371

17  
h-index

315616

38  
g-index

201  
all docs

201  
docs citations

201  
times ranked

1573  
citing authors

#	ARTICLE	IF	CITATIONS
1	Localization algorithms of Wireless Sensor Networks: a survey. <i>Telecommunication Systems</i> , 2013, 52, 2419-2436.	1.6	385
2	A survey on communication and data management issues in mobile sensor networks. <i>Wireless Communications and Mobile Computing</i> , 2014, 14, 19-36.	0.8	124
3	Replica Allocation Methods in Ad Hoc Networks with Data Update. <i>Mobile Networks and Applications</i> , 2003, 8, 343-354.	2.2	110
4	Path planning using a mobile anchor node based on trilateration in wireless sensor networks. <i>Wireless Communications and Mobile Computing</i> , 2013, 13, 1324-1336.	0.8	98
5	Performance Evaluation of Leader-Follower-Based Mobile Molecular Communication Networks for Target Detection Applications. <i>IEEE Transactions on Communications</i> , 2017, 65, 663-676.	4.9	65
6	Methods and Applications of Mobile Molecular Communication. <i>Proceedings of the IEEE</i> , 2019, 107, 1442-1456.	16.4	59
7	Consistency Management Strategies for Data Replication in Mobile Ad Hoc Networks. <i>IEEE Transactions on Mobile Computing</i> , 2009, 8, 950-967.	3.9	57
8	Cooperative Target Tracking by a Mobile Bionanosensor Network. <i>IEEE Transactions on Nanobioscience</i> , 2014, 13, 267-277.	2.2	56
9	A balanced energy consumption sleep scheduling algorithm in wireless sensor networks. , 2011, , .		36
10	Wikipedia-Based Semantic Similarity Measurements for Noisy Short Texts Using Extended Naive Bayes. <i>IEEE Transactions on Emerging Topics in Computing</i> , 2015, 3, 205-219.	3.2	35
11	Data Gathering Using Mobile Agents for Reducing Traffic in Dense Mobile Wireless Sensor Networks. <i>Mobile Information Systems</i> , 2013, 9, 295-314.	0.4	32
12	A DNN-Based Cross-Domain Recommender System for Alleviating Cold-Start Problem in E-Commerce. <i>IEEE Open Journal of the Industrial Electronics Society</i> , 2020, 1, 194-206.	4.8	31
13	A Genetic Algorithm Approach to Multi-Agent Itinerary Planning in Wireless Sensor Networks. <i>Mobile Networks and Applications</i> , 2011, 16, 782-793.	2.2	30
14	Quantifying Impact of Mobility on Data Availability in Mobile Ad Hoc Networks. <i>IEEE Transactions on Mobile Computing</i> , 2010, 9, 241-258.	3.9	29
15	Pure copper layer formation on pure copper substrate using multi-beam laser cladding system with blue diode lasers. <i>Applied Physics A: Materials Science and Processing</i> , 2020, 126, 1.	1.1	27
16	Dummy Generation Based on User-Movement Estimation for Location Privacy Protection. <i>IEEE Access</i> , 2018, 6, 22958-22969.	2.6	26
17	Data Replication Considering Power Consumption in Ad Hoc Networks. , 2007, , .		24
18	Updated data dissemination methods for updating old replicas in ad hoc networks. <i>Personal and Ubiquitous Computing</i> , 2005, 9, 273-283.	1.9	23

#	ARTICLE	IF	CITATIONS
19	People-Centric Internet of Things. , 2017, 55, 18-19.		23
20	A Message Processing Method for Top-k Query for Traffic Reduction in Ad Hoc Networks. , 2009, , .		22
21	A Data Reception Method to Reduce Interruption Time in P2P Streaming Environments. , 2010, , .		21
22	Overhearing-Based Data Transmission Reduction for Periodical Data Gathering in Wireless Sensor Networks. , 2009, , .		18
23	A Top-k Query Method by Estimating Score Distribution in Mobile Ad Hoc Networks. , 2010, , .		17
24	A proposed security scheme against Denial of Service attacks in cluster-based wireless sensor networks. Security and Communication Networks, 2014, 7, 2542-2554.	1.0	17
25	$\epsilon$ -NN Query Processing Methods in Mobile Ad Hoc Networks. IEEE Transactions on Mobile Computing, 2014, 13, 1090-1103.	3.9	16
26	Two-Phase Top-k Query Processing in Mobile Ad Hoc Networks. , 2011, , .		15
27	Distributing Nanomachines for Minimizing Mean Residence Time of Molecular Signals in Bionanosensor Networks. IEEE Sensors Journal, 2014, 14, 218-227.	2.4	15
28	Autonomous mobile bionanosensor networks for target tracking: A two-dimensional model. Nano Communication Networks, 2014, 5, 63-71.	1.6	15
29	Impacts of duty-cycle on TPGF geographical multipath routing in wireless sensor networks. , 2010, , .		13
30	Detecting Local Events by Analyzing Spatiotemporal Locality of Tweets. , 2013, , .		13
31	k Nearest Neighbor Search for Location-Dependent Sensor Data in MANETs. IEEE Access, 2015, 3, 942-954.	2.6	13
32	Efficient processing of top-k dominating queries in distributed environments. World Wide Web, 2016, 19, 545-577.	2.7	13
33	Mining Top-k Co-Occurrence Patterns across Multiple Streams. IEEE Transactions on Knowledge and Data Engineering, 2017, 29, 2249-2262.	4.0	13
34	Leader-Follower-Amplifier Based Mobile Molecular Communication Systems for Cooperative Drug Delivery. , 2018, , .		13
35	A geographic routing oriented sleep scheduling algorithm in duty-cycled sensor networks. , 2012, , .		12
36	A Robust Routing Method for Top-k Queries in Mobile Ad Hoc Networks. , 2013, , .		12

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37	Modeling and performance evaluation of mobile bionanosensor networks for target tracking. , 2014, , .		12
38	Inbody mobile bionanosensor networks through non-diffusion-based molecular communication. , 2015, , .		12
39	Space Filling Approach for Distributed Processing of Top-k Dominating Queries. IEEE Transactions on Knowledge and Data Engineering, 2018, 30, 1150-1163.	4.0	12
40	X-Sensor: A Sensor Network Testbed Integrating Multiple Networks. , 2009, , .		11
41	Human activity recognition for a content search system considering situations of smartphone users. , 2012, , .		11
42	A next location prediction method for smartphones using blockmodels. , 2013, , .		11
43	Top-k Query Processing and Malicious Node Identification Based on Node Grouping in MANETs. IEEE Access, 2016, 4, 993-1007.	2.6	11
44	Extraction of Bilingual Terminology from a Multilingual Web-based Encyclopedia. Journal of Information Processing, 2008, 16, 68-79.	0.3	10
45	How Does Mobile Context Affect People's Web Search Behavior?: A Diary Study of Mobile Information Needs and Search Behaviors. , 2012, , .		10
46	Distributed top-k query processing on multi-dimensional data with keywords. , 2015, , .		10
47	RPR: recommendation for passengers by roads based on cloud computing and taxis traces data. Personal and Ubiquitous Computing, 2016, 20, 337-347.	1.9	10
48	Random Cell Motion Enhances the Capacity of Cell-Cell Communication. IEEE Transactions on Molecular, Biological, and Multi-Scale Communications, 2019, 5, 158-162.	1.4	10
49	Lamps: Location-Aware Moving Top-k Pub/Sub. IEEE Transactions on Knowledge and Data Engineering, 2022, 34, 352-364.	4.0	10
50	A web browsing system for cellular-phone users based on adaptive presentation. Universal Access in the Information Society, 2007, 6, 259-271.	2.1	9
51	Sliding window top-k dominating query processing over distributed data streams. Distributed and Parallel Databases, 2016, 34, 535-566.	1.0	9
52	Geo-Social Keyword Top-k Data Monitoring over Sliding Window. Lecture Notes in Computer Science, 2017, , 409-424.	1.0	9
53	Implementing top-k query in duty-cycled wireless sensor networks. , 2011, , .		8
54	The Insights of DV-Based Localization Algorithms in the Wireless Sensor Networks with Duty-Cycled and Radio Irregular Sensors. , 2011, , .		8

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55	A content search system considering the activity and context of a mobile user. Personal and Ubiquitous Computing, 2013, 17, 1035-1050.	1.9	8
56	Subscription-based data aggregation techniques for top-k monitoring queries. World Wide Web, 2017, 20, 237-265.	2.7	8
57	Detecting Door Events Using a Smartphone via Active Sound Sensing. , 2018, 2, 1-26.		8
58	Environment-Adaptive Malicious Node Detection in MANETs with Ensemble Learning. , 2018, , .		8
59	Distributed Spatial-Keyword kNN Monitoring for Location-aware Pub/Sub. , 2020, , .		8
60	On a TDMA Slot Assignment Considering the Amount of Traffic in Wireless Sensor Networks. , 2009, , .		7
61	Mobile and Wireless Networks. Mobile Information Systems, 2010, 6, 1-3.	0.4	7
62	A Communication Protocol to Improve Fairness and Data Amount on Sensor Data Collection with a Mobile Sink. , 2010, , .		7
63	A proportional fairness backoff scheme for funnelling effect in wireless sensor networks. Transactions on Emerging Telecommunications Technologies, 2012, 23, 585-597.	2.6	7
64	Feat-SKSJ. , 2021, , .		7
65	Acceleration-based Activity Recognition of Repetitive Works with Lightweight Ordered-work Segmentation Network. , 2022, 6, 1-39.		7
66	A dynamic replica allocation method based on database migration in broadband networks. Systems and Computers in Japan, 2000, 31, 22-32.	0.2	6
67	A Dynamic Cluster Construction Method Based on Query Characteristics in Peer-to-Peer Networks. , 2009, , .		6
68	Data Replication for Top-k Query Processing in Mobile Wireless Sensor Networks. , 2010, , .		6
69	A kNN Query Processing Method in Mobile Ad Hoc Networks. , 2011, , .		6
70	Overhearing-Based Efficient Boundary Detection in Dense Mobile Wireless Sensor Networks. , 2014, , .		6
71	Efficient cluster-based top-k query routing with data replication in MANETs. Soft Computing, 2017, 21, 4161-4178.	2.1	6
72	Epidemic Information Dissemination in Mobile Molecular Communication Systems. , 2018, , .		6

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73	IndoLabel: Predicting Indoor Location Class by Discovering Location-Specific Sensor Data Motifs. IEEE Sensors Journal, 2022, 22, 5372-5385.	2.4	6
74	A scheduling of database migration in wide-area networks. Systems and Computers in Japan, 2000, 31, 10-19.	0.2	5
75	Scheduling Strategies Of Correlated Broadcast Data In Push-Based Systems. Infor, 2001, 39, 152-173.	0.5	5
76	Secured Two Phase Geographic Forwarding Protocol in Wireless Multimedia Sensor Networks. , 2010, , .		5
77	Removing Heavily Curved Path: Improved DV-hop Localization in Anisotropic Sensor Networks. , 2011, , .		5
78	Content comparison functions for mobile co-located collaborative web search. Journal of Ambient Intelligence and Humanized Computing, 2011, 2, 239-248.	3.3	5
79	Data Forwarding Method Based on Status of Connection with Multiple Mobile Sinks in Wireless Sensor Networks. , 2012, , .		5
80	Data Gathering Considering Geographical Distribution of Data Values in Dense Mobile Wireless Sensor Networks. , 2013, , .		5
81	A Routing Method for Top-k Query Processing in Mobile Ad Hoc Networks. , 2013, , .		5
82	Top-k Query Processing and Malicious Node Identification against Data Replacement Attack in MANETs. , 2014, , .		5
83	Data management issues in mobile ad hoc networks. Proceedings of the Japan Academy Series B: Physical and Biological Sciences, 2017, 93, 270-296.	1.6	5
84	Estimating the Physical Distance between Two Locations with Wi-Fi Received Signal Strength Information Using Obstacle-aware Approach. , 2018, 2, 1-26.		5
85	Comparison Study On UAV Movement for Adapting to Multimedia Burst in Post-Disaster Networks. , 2018, , .		5
86	Cross-species behavior analysis with attention-based domain-adversarial deep neural networks. Nature Communications, 2021, 12, 5519.	5.8	5
87	Detecting Reinforcement Learning-Based Grey Hole Attack in Mobile Wireless Sensor Networks. IEICE Transactions on Communications, 2020, E103.B, 504-516.	0.4	5
88	Predicting temporary deal success with social media timing signals. Journal of Intelligent Information Systems, 2022, 59, 1-19.	2.8	5
89	User-Centered Design of a Scenario-Based Serious Game: Game-Based Teaching of Future Healthcare. IEEE Transactions on Games, 2020, 12, 376-385.	1.2	5
90	An Update Propagation Strategy for Delay Reduction and Node Failure Tolerance in Peer-to-Peer Networks. , 2007, , .		4

#	ARTICLE	IF	CITATIONS
91	An Evaluation of Overhearing-Based Data Transmission Reduction in Wireless Sensor Networks. , 2009, , .		4
92	Energy Efficient Data Access in Mobile Ad Hoc Networks. , 2010, , .		4
93	Sleep scheduling towards geographic routing in duty-cycled sensor networks with a mobile sink. , 2011, , .		4
94	A content search system for mobile devices based on user context recognition. , 2012, , .		4
95	Optimal Replica Distribution in Edge-Node-Assisted Cloud-P2P Platforms for Real-Time Streaming. IEEE Transactions on Vehicular Technology, 2018, 67, 8637-8646.	3.9	4
96	Network Formation Model of Bio-nanomachines Based on Directed Migration and Adhesion. , 2020, , .		4
97	Backup gateways for IoT mesh network using order-k hops Voronoi diagram. World Wide Web, 2021, 24, 955-970.	2.7	4
98	Using Social Media Background to Improve Cold-Start Recommendation Deep Models. , 2021, , .		4
99	Wikipedia Mining Challenge for Realizing Early Profits, The Kick Off. Transactions of the Japanese Society for Artificial Intelligence, 2009, 24, 549-557.	0.1	4
100	A Probabilistic Model for Predicting E-commerce Purchases from Emerging Local and Social Interests. , 2020, , .		4
101	Twitter-aided decision making: a review of recent developments. Applied Intelligence, 2022, , 1-16.	3.3	4
102	Location management for database migration in ATM networks. Systems and Computers in Japan, 1997, 28, 35-45.	0.2	3
103	REPLICA LOCATION MANAGEMENT FOR DATA SHARING IN MOBILE AD HOC NETWORKS. Journal of Interconnection Networks, 2006, 07, 75-89.	0.6	3
104	An Adaptive Control Method in the Hybrid Wireless Broadcast Environment. , 2007, , .		3
105	Filtering Order Adaptation Based on Attractor Selection for Data Broadcasting System. , 2009, , .		3
106	A Dynamic Route Construction Method Based on Measured Characteristics of Radio Propagation in Wireless Sensor Networks. , 2011, , .		3
107	A Flooding Control Method with Ack-carry for Location-Based Information Dissemination in Mobile Ad Hoc Networks. , 2011, , .		3
108	In Silico Experiments of Mobile Bionanosensor Networks for Target Tracking. , 2015, , .		3

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109	Epidemic Information Dissemination for Molecular Communication among Mobile Bio-nanomachines. , 2016, , .		3
110	A measurement study on virtualization overhead for applications of industrial automation systems. , 2016, , .		3
111	Efficient Z-Order Encoding Based Multi-Modal Data Compression in WSNs. , 2017, , .		3
112	Efficient framework for processing top-k queries with replication in mobile ad hoc networks. Geoinformatica, 2019, 23, 591-620.	2.0	3
113	Multi-model Z-compression for high speed data streaming and low-power wireless sensor networks. Distributed and Parallel Databases, 2020, 38, 153-191.	1.0	3
114	Dealing with noise in crowdsourced GPS human trajectory logging data. Concurrency Computation Practice and Experience, 2021, 33, e6139.	1.4	3
115	Fast, exact, and parallel-friendly outlier detection algorithms with proximity graph in metric spaces. VLDB Journal, 2022, 31, 797-821.	2.7	3
116	Efficient Retrieval of Top-k Weighted Spatial Triangles. Lecture Notes in Computer Science, 2022, , 224-231.	1.0	3
117	Nine-Button Web Browsing System for Cellular Phone Users. , 2006, , .		2
118	A Data Dissemination Method for Information Sharing Based on Inter-Vehicle Communication. , 2007, , .		2
119	Wikipedia Mining for Huge Scale Japanese Association Thesaurus Construction. , 2008, , .		2
120	Route Construction Based on Measured Characteristics of Radio Propagation in Wireless Sensor Networks. , 2009, , .		2
121	A Node Deployment Strategy for Efficient Sensing with Mobile Sensors in Sparse Sensor Networks. Journal of Information Processing, 2011, 19, 103-117.	0.3	2
122	Quantifying sensing coverage and data delivery delay in mobile sensor networks. , 2011, , .		2
123	Energy-Efficient Data Gathering Using Sleep Scheduling and Spatial Correlation Based on Data Distribution in Wireless Sensor Networks. , 2011, , .		2
124	Autonomous data gathering mechanism with transmission reduction for wireless sensor networks. , 2011, , .		2
125	Effective Node Deployment in Sparse Mobile Sensor Networks. Journal of Information Processing, 2012, 20, 104-113.	0.3	2
126	Energy-Efficient Data Gathering Using Traffic Reduction Based on Change in Data Characteristics in Wireless Sensor Networks. , 2012, , .		2



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127	Agent Redeployment and Missing Data Regathering in Mobile Wireless Sensor Networks. , 2013, , .		2
128	A Menu-Based Content Search System Based on Relationships between Mobile User Context and Information Needs. , 2014, , .		2
129	A low-load stream processing scheme for IoT environments. , 2016, , .		2
130	Efficient Top-k Result Diversification for Mobile Sensor Data. , 2016, , .		2
131	A WSN Testbed for Z-Order Encoding Based Multi-Modal Sensor Data Compression. , 2017, , .		2
132	A Social Sensor Visualization System for a Platform to Generate and Share Social Sensor Data. , 2018, , .		2
133	Advertiser-Assisted Behavioral Ad-Targeting via Denoised Distribution Induction. , 2019, , .		2
134	A Low-Load Distributed Stream Processing System for Continuous Conjunctive Normal Form Queries. IEEE Transactions on Cloud Computing, 2022, 10, 2281-2293.	3.1	2
135	Cooperative signaling and directed migration of bio-nanomachines in mobile molecular communication. , 2020, , .		2
136	Smartphone-assisted Automatic Indoor Localization of BLE-enabled Appliances Using BLE and GNSS Signals. , 2020, , .		2
137	Efficient Retrieval of Top-k Weighted Triangles on Static and Dynamic Spatial Data. IEEE Access, 2022, 10, 55298-55307.	2.6	2
138	Discovering Important Rules and Loyal Customer by Considering the Repetition in Association Rules. , 2006, , .		1
139	EFFECTIVE DATA DISSEMINATION FOR INFORMATION SHARING BASED ON INTER-VEHICLE COMMUNICATION. Journal of Interconnection Networks, 2007, 08, 337-354.	0.6	1
140	On a Mobile Sensor Control Method for Uniform Sensing in Sparse Sensor Networks. , 2008, , .		1
141	Updated Data Dissemination for Applications with Time Constraints in Mobile Ad Hoc Networks. , 2008, , .		1
142	DATA DISSEMINATION METHODS FOR TIME-CONSTRAINT APPLICATIONS IN MOBILE AD HOC NETWORKS. Journal of Interconnection Networks, 2008, 09, 351-367.	0.6	1
143	A Content Clipping System for Web Browsing Using Cellular Phones. , 2009, , .		1
144	Escrow Approaches for Global Consistency in Mobile Ad Hoc Networks. , 2009, , .		1

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145	A Query Processing Method Considering the Characteristic of Energy Consumption for Broadcast Database Systems. , 2009, , .		1
146	A Replica Relocation Method for Improving Search Efficiency in P2P Networks. , 2009, , .		1
147	A Selective Update Propagation Based on Degree of Data Update in Peer-to-Peer Networks. , 2009, , .		1
148	A Data Transmission Method Using Multicast in Mobile Ad Hoc Networks. , 2009, , .		1
149	A P2P Network Construction Method Based on Cycle of Sensing in Ubiquitous Sensor Environment. , 2010, , .		1
150	Energy-Efficient Data Gathering Using Sleep Scheduling and Spatial Interpolation in Wireless Sensor Networks. , 2010, , .		1
151	Investigating Impact of Quorum Construction on Data Processing in Mobile Ad Hoc Networks. , 2010, , .		1
152	A Dynamic Cluster Construction Method Based on Characteristics of Query Generation in Peer-to-Peer Networks. , 2011, , .		1
153	Calculating Wikipedia Article Similarity Using Machine Translation Evaluation Metrics. , 2011, , .		1
154	A P2P Network Construction Method Based on Cycle of Sensing and Location in Ubiquitous Sensor Environment. , 2011, , .		1
155	An Energy-Efficient Data Gathering Mechanism using Traveling Wave and Spatial Interpolation for Wireless Sensor Networks. Journal of Information Processing, 2012, 20, 167-176.	0.3	1
156	Interruption time reduction methods with finer data division for streaming delivery on hybrid broadcasting environments. , 2013, , .		1
157	An Efficient Indexing Method for Mobile Sensor Data Collection on Integrated Sensor Networks. , 2014, , .		1
158	Efficient Multidimensional Top-k Query Processing in Wireless Multihop Networks. Mobile Information Systems, 2015, 2015, 1-20.	0.4	1
159	Signature-Based Top-k Query Processing against Data Replacement Attacks in MANETs. , 2015, , .		1
160	Processing Convex Hull Queries in MANETs. , 2015, , .		1
161	Research challenges in bionanosensor networks. , 2016, , .		1
162	Threshold-Based Distributed Continuous Top-k Query Processing for Minimizing Communication Overhead. IEICE Transactions on Information and Systems, 2016, E99.D, 383-396.	0.4	1

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163	IEEE Access Special Section Editorial: Emergent Topics for Mobile and Ubiquitous Systems in Smartphone, IOT, and Cloud Computing ERA. IEEE Access, 2017, 5, 27827-27830.	2.6	1
164	Modeling and simulation experiments of trail network formation by non-diffusion-based mobile molecular communication networks. , 2017, , .		1
165	Virtual Touch-Point: Trans-Domain Behavioral Targeting via Transfer Learning. , 2018, , .		1
166	Dummy-Based Location Anonymization for Controlling Observable User Preferences. , 2019, , .		1
167	Predicting Next-use Mobile Apps Using App Semantic Representations. Journal of Information Processing, 2021, 29, 597-609.	0.3	1
168	Approximate Top-k Inner Product Join with a Proximity Graph. , 2021, , .		1
169	A distributed database system based on database migration and its mechanism for concurrency control. Systems and Computers in Japan, 1999, 30, 28-37.	0.2	0
170	An information browsing system using a Java-based cellular phone in a remote display environment. Systems and Computers in Japan, 2006, 37, 1-12.	0.2	0
171	Query processing methods considering the deadline of queries for database broadcasting systems. Systems and Computers in Japan, 2007, 38, 21-31.	0.2	0
172	On Effective Data Transmission in Mobile Ad Hoc Networks. , 2008, , .		0
173	An Integrated Method for Web Resource Categorization. , 2008, , .		0
174	A Data Propagation Using Mobile Terminal in Locally Distributed Ad-Hoc Networks. , 2008, , .		0
175	Introduction to the Special Issue on Advances on Heterogeneous Wireless Sensor Networks. International Journal of Distributed Sensor Networks, 2008, 4, 63-66.	1.3	0
176	Web Resource Categorization by Detecting Potential Relations. IPSJ Digital Courier, 2008, 4, 103-113.	0.3	0
177	A Sensor Network Testbed Integrating Multiple Networks. , 2009, , .		0
178	Preview Functions for Web Browsing Using Cellular Phones. , 2009, , .		0
179	An Efficient Node Deployment Strategy Strategy in Sparse Sensor Networks. , 2009, , .		0
180	A Broadcast-Based Data Gathering Method Considering Energy Consumption for Sensor Networks. , 2009, , .		0

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181	MotoBrowser: Enjoyable Browsing Using Cellular Phones by "Motoring" Web Pages. , 2009, , .		0
182	Wikipedia Sets: Context-Oriented Related Entity Acquisition from Multiple Words. , 2011, , .		0
183	A Study on Efficient Event Monitoring in Dense Mobile Wireless Sensor Networks. , 2014, , .		0
184	A Convex Hull Query Processing Method in MANETs. , 2014, , .		0
185	A Negative Location-Based Information Dissemination Method in Mobile Ad Hoc Networks. , 2014, , .		0
186	Energy-Efficient Data Gathering Using Sleep Scheduling and Spatio-temporal Interpolation in Wireless Sensor Networks. , 2014, , .		0
187	An indexing method using sensing information on integrated sensor networks. , 2015, , .		0
188	A System to Retrieve Photographs Showing Designated Points. , 2017, , .		0
189	Performance estimation method for virtualized building facilities monitoring applications. , 2017, , .		0
190	Developing a Competency-based System to Enhance Knowledge Management Program. , 2018, , .		0
191	Editorial: Mobile and Ubiquitous Systems - Best Papers from Mobiquitous 2016. Mobile Networks and Applications, 2018, 23, 1347-1349.	2.2	0
192	Estimating User Contexts from Mobile Application Usage Histories. , 2019, , .		0
193	Editorial: mobile data management and analytics. Geoinformatica, 2019, 23, 499-500.	2.0	0
194	Data-driven Simulation of Epidemic Information Dissemination in Mobile Molecular Communication. , 2019, , .		0
195	Algorithm and Distributed Computing for the Internet of Things. Sensors, 2020, 20, 4513.	2.1	0
196	Persona Model Transfer for User Activity Prediction Across Heterogeneous Domains. Lecture Notes in Computer Science, 2021, , 37-41.	1.0	0
197	NaviMine: A tool for mining trajectories through behavior prediction. , 2021, , .		0
198	Editorial: Collaborative Next Generation Networking. Mobile Networks and Applications, 2021, 26, 794-796.	2.2	0

#	ARTICLE	IF	CITATIONS
199	WEB RESOURCE CATEGORIZATION FOR SEMANTIC WEB SEARCH. , 2007, , .		0