

Marco Conti

List of Publications by Year in descending order

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214
papers

11,077
citations

147801

31
h-index

54911

84
g-index

253
all docs

253
docs citations

253
times ranked

7512
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy conservation in wireless sensor networks: A survey. Ad Hoc Networks, 2009, 7, 537-568.	5.5	2,114
2	Mobile ad hoc networking: imperatives and challenges. Ad Hoc Networks, 2003, 1, 13-64.	5.5	997
3	Opportunistic networking: data forwarding in disconnected mobile ad hoc networks. , 2006, 44, 134-141.		938
4	Mobile ad hoc networking: milestones, challenges, and new research directions. , 2014, 52, 85-96.		347
5	Data Offloading Techniques in Cellular Networks: A Survey. IEEE Communications Surveys and Tutorials, 2015, 17, 580-603.	39.4	291
6	The role of communication systems in smart grids: Architectures, technical solutions and research challenges. Computer Communications, 2013, 36, 1665-1697.	5.1	277
7	The structure of online social networks mirrors those in the offline world. Social Networks, 2015, 43, 39-47.	2.1	271
8	Opportunities in Opportunistic Computing. Computer, 2010, 43, 42-50.	1.1	240
9	Looking ahead in pervasive computing: Challenges and opportunities in the era of cyber-physical convergence. Pervasive and Mobile Computing, 2012, 8, 2-21.	3.3	239
10	From opportunistic networks to opportunistic computing. , 2010, 48, 126-139.		221
11	Multihop Ad Hoc Networking: The Reality. , 2007, 45, 88-95.		192
12	HiBOp: a History Based Routing Protocol for Opportunistic Networks. , 2007, , .		189
13	A Comprehensive Analysis of the MAC Unreliability Problem in IEEE 802.15.4 Wireless Sensor Networks. IEEE Transactions on Industrial Informatics, 2011, 7, 52-65.	11.3	179
14	Human mobility models for opportunistic networks. , 2011, 49, 157-165.		175
15	Exploiting users' social relations to forward data in opportunistic networks: The HiBOp solution. Pervasive and Mobile Computing, 2008, 4, 633-657.	3.3	153
16	Reliability and Energy-Efficiency in IEEE 802.15.4/ZigBee Sensor Networks: An Adaptive and Cross-Layer Approach. IEEE Journal on Selected Areas in Communications, 2011, 29, 1508-1524.	14.0	140
17	Extending the Lifetime of Wireless Sensor Networks Through Adaptive Sleep. IEEE Transactions on Industrial Informatics, 2009, 5, 351-365.	11.3	139
18	Multihop Ad Hoc Networking: The Theory. , 2007, 45, 78-86.		133

#	ARTICLE	IF	CITATIONS
19	The role of the RPL routing protocol for smart grid communications. , 2013, 51, 75-83.		125
20	ContentPlace. , 2008, , .		123
21	The Internet of People (IoP): A new wave in pervasive mobile computing. Pervasive and Mobile Computing, 2017, 41, 1-27.	3.3	115
22	IEEE 802.11b Ad Hoc Networks: Performance Measurements. Cluster Computing, 2005, 8, 135-145.	5.0	106
23	Data Management in Industry 4.0: State of the Art and Open Challenges. IEEE Access, 2019, 7, 97052-97093.	4.2	99
24	Design and performance evaluation of ContentPlace, a social-aware data dissemination system for opportunistic networks. Computer Networks, 2010, 54, 589-604.	5.1	98
25	A cross-layer optimization of gnutella for mobile ad hoc networks. , 2005, , .		97
26	Reliable Data Delivery With the IETF Routing Protocol for Low-Power and Lossy Networks. IEEE Transactions on Industrial Informatics, 2014, 10, 1864-1877.	11.3	79
27	Analysis of Ego Network Structure in Online Social Networks. , 2012, , .		75
28	Online Social Networks and information diffusion: The role of ego networks. Online Social Networks and Media, 2017, 1, 44-55.	3.6	73
29	Analysis of Individual Pair and Aggregate Intercontact Times in Heterogeneous Opportunistic Networks. IEEE Transactions on Mobile Computing, 2013, 12, 2483-2495.	5.8	67
30	Experimenting opportunistic networks with WiFi Direct. , 2013, , .		64
31	People-centric computing and communications in smart cities. , 2016, 54, 122-128.		63
32	Research challenges towards the Future Internet. Computer Communications, 2011, 34, 2115-2134.	5.1	61
33	From MANET to people-centric networking: Milestones and open research challenges. Computer Communications, 2015, 71, 1-21.	5.1	61
34	Understanding the real behavior of Mote and 802.11 ad hoc networks: an experimental approach. Pervasive and Mobile Computing, 2005, 1, 237-256.	3.3	56
35	Ego network structure in online social networks and its impact on information diffusion. Computer Communications, 2016, 76, 26-41.	5.1	56
36	Modelling data dissemination in opportunistic networks. , 2008, , .		56

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37	An Adaptive Data-transfer Protocol for Sensor Networks with Data Mules. , 2007, , .		51
38	Design and Performance Evaluation of a Distributed Contention Control (DCC) Mechanism for IEEE 802.11 Wireless Local Area Networks. Journal of Parallel and Distributed Computing, 2000, 60, 407-430.	4.1	47
39	Data collection in sensor networks with data mules: An integrated simulation analysis. , 2008, , .		47
40	Human migration: the big data perspective. International Journal of Data Science and Analytics, 2021, 11, 341-360.	4.1	47
41	CAMEO: A novel context-aware middleware for opportunistic mobile social networks. Pervasive and Mobile Computing, 2014, 11, 148-167.	3.3	45
42	Title is missing!. Mobile Networks and Applications, 2001, 6, 211-222.	3.3	44
43	Reliable and energy-efficient data collection in sparse sensor networks with mobile elements. Performance Evaluation, 2009, 66, 791-810.	1.2	44
44	Minimum-Delay Service Provisioning in Opportunistic Networks. IEEE Transactions on Parallel and Distributed Systems, 2011, 22, 1267-1275.	5.6	41
45	Dynamics of personal social relationships in online social networks. , 2013, , .		40
46	A performance analysis of the network formation process in IEEE 802.15.4e TSCH wireless sensor/actuator networks. , 2014, , .		40
47	Bluetooth: Architecture, Protocols and Scheduling Algorithms. Cluster Computing, 2002, 5, 117-131.	5.0	38
48	Impact of Social Mobility on Routing Protocols for Opportunistic Networks. , 2007, , .		35
49	Performance modelling of opportunistic forwarding under heterogenous mobility. Computer Communications, 2014, 48, 56-70.	5.1	35
50	The Internet of People: A human and data-centric paradigm for the Next Generation Internet. Computer Communications, 2018, 131, 51-65.	5.1	34
51	Reliable and efficient forwarding in ad hoc networks. Ad Hoc Networks, 2006, 4, 398-415.	5.5	32
52	Emerging Trends in Hybrid Wireless Communication and Data Management for the Industry 4.0. Electronics (Switzerland), 2018, 7, 400.	3.1	32
53	A simple protocol for the dynamic tuning of the backoff mechanism in IEEE 802.11 networks. Computer Networks, 2001, 37, 33-44.	5.1	30
54	Context and resource awareness in opportunistic network data dissemination. , 2008, , .		29

#	ARTICLE	IF	CITATIONS
55	Ego network models for Future Internet social networking environments. Computer Communications, 2012, 35, 2201-2217.	5.1	29
56	Characterising Aggregate Inter-contact Times in Heterogeneous Opportunistic Networks. Lecture Notes in Computer Science, 2011, , 301-313.	1.3	29
57	A communication efficient distributed learning framework for smart environments. Pervasive and Mobile Computing, 2017, 41, 46-68.	3.3	28
58	Performance Analysis of Latency-Aware Data Management in Industrial IoT Networks. Sensors, 2018, 18, 2611.	3.8	27
59	Wireless access to internet via Bluetooth. , 2001, , .		26
60	Broadband Wireless Access Networks: A Roadmap on Emerging Trends and Standards. , 2005, , 215-240.		26
61	SCAMPI. Computer Communication Review, 2012, 42, 503-508.	1.8	26
62	Energy efficient distributed analytics at the edge of the network for IoT environments. Pervasive and Mobile Computing, 2018, 51, 27-42.	3.3	26
63	Dynamic address autoconfiguration in hybrid ad hoc networks. Pervasive and Mobile Computing, 2009, 5, 300-317.	3.3	25
64	Efficient social-aware content placement in opportunistic networks. , 2010, , .		23
65	Reliability and energy efficiency in multi-hop IEEE 802.15.4/ZigBee Wireless Sensor Networks. , 2010, , .		23
66	Experimentation and performance evaluation of rate adaptation algorithms in wireless mesh networks. , 2008, , .		23
67	Motes Sensor Networks in Dynamic Scenarios: An Experimental Study for Pervasive Applications in Urban Environments. Journal of Ubiquitous Computing and Intelligence, 2007, 1, 9-16.	0.5	21
68	Routing Issues in Opportunistic Networks. , 2009, , 121-147.		21
69	SCAMPI. , 2012, , .		21
70	Accurate and Efficient Modeling of 802.15.4 Unslotted CSMA/CA through Event Chains Computation. IEEE Transactions on Mobile Computing, 2016, 15, 2954-2968.	5.8	21
71	Analysis of Co-authorship Ego Networks. Lecture Notes in Computer Science, 2016, , 82-96.	1.3	21
72	Towards Reliable Forwarding for Ad Hoc Networks. Lecture Notes in Computer Science, 2003, , 790-804.	1.3	20

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73	An adaptive and low-latency power management protocol for wireless sensor networks. , 2006, , .		20
74	The MAC unreliability problem in IEEE 802.15.4 wireless sensor networks. , 2009, , .		20
75	Implementation of CAMEO: A context-aware middleware for Opportunistic Mobile Social Networks. , 2011, , .		19
76	Load-aware routing in mesh networks: Models, algorithms and experimentation. Computer Communications, 2011, 34, 948-961.	5.1	19
77	Design and Performance Evaluation of Data Dissemination Systems for Opportunistic Networks Based on Cognitive Heuristics. ACM Transactions on Autonomous and Adaptive Systems, 2013, 8, 1-32.	0.8	19
78	Analytical Modeling of TCP Clients in Wi-Fi Hot Spot Networks. Lecture Notes in Computer Science, 2004, , 626-637.	1.3	19
79	An energy-efficient protocol for multimedia streaming in a mobile environment. International Journal of Pervasive Computing and Communications, 2005, 1, 301-312.	1.3	18
80	Distributed Data Access in Industrial Edge Networks. IEEE Journal on Selected Areas in Communications, 2020, 38, 915-927.	14.0	18
81	Autonomic behaviour of opportunistic network routing. International Journal of Autonomous and Adaptive Communications Systems, 2008, 1, 122.	0.3	17
82	Design and performance evaluation of throughput-aware rate adaptation protocols for IEEE 802.11 wireless networks. Performance Evaluation, 2009, 66, 811-825.	1.2	17
83	Modeling and simulation of service composition in opportunistic networks. , 2011, , .		17
84	Ego networks in Twitter: An experimental analysis. , 2013, , .		17
85	A model for the generation of social network graphs. , 2011, , .		16
86	Data dissemination in opportunistic networks using cognitive heuristics. , 2011, , .		16
87	A Survey on Industrial Internet With ISA100 Wireless. IEEE Access, 2020, 8, 157177-157196.	4.2	16
88	Performance modelling and measurements of TCP transfer throughput in 802.11-based WLAN. , 2006, , .		15
89	A queuing modeling approach for Load-Aware Route Selection in heterogeneous mesh networks. , 2009, , .		15
90	Load-balanced routing and gateway selection in wireless mesh networks: Design, implementation and experimentation. , 2010, , .		15

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91	Trickle-L<sup>2</sup>; Lightweight link quality estimation through Trickle in RPL networks. , 2014, , .		15
92	Analysis and Optimization of a Protocol for Mobile Element Discovery in Sensor Networks. IEEE Transactions on Mobile Computing, 2014, 13, 1942-1954.	5.8	15
93	Crowdsourcing through Cognitive Opportunistic Networks. ACM Transactions on Autonomous and Adaptive Systems, 2015, 10, 1-29.	0.8	15
94	An analytical model for content dissemination in opportunistic networks using cognitive heuristics. , 2012, , .		14
95	MaxOPP: A novel Opportunistic Routing for wireless mesh networks. , 2010, , .		13
96	MobileMAN: Mobile Metropolitan Ad Hoc Networks. Lecture Notes in Computer Science, 2003, , 169-174.	1.3	12
97	XScribe. , 2006, , .		12
98	An accurate closed-form formula for the throughput of long-lived TCP connections in IEEE 802.11 WLANs. Computer Networks, 2008, 52, 199-212.	5.1	12
99	Capacity-aware routing in heterogeneous mesh networks. , 2009, , .		12
100	Autonomic detection of dynamic social communities in Opportunistic Networks. , 2011, , .		12
101	Throughput and Fairness Analysis of 802.11-Based Vehicle-to-Infrastructure Data Transfers. , 2011, , .		12
102	P2P architectures for distributed online social networks. , 2013, , .		12
103	The Stability Region of the Delay in Pareto Opportunistic Networks. IEEE Transactions on Mobile Computing, 2015, 14, 180-193.	5.8	12
104	Scalable data dissemination in opportunistic networks through cognitive methods. Pervasive and Mobile Computing, 2015, 16, 115-135.	3.3	12
105	Service Provisioning in Mobile Environments through Opportunistic Computing. IEEE Transactions on Mobile Computing, 2018, 17, 2898-2911.	5.8	12
106	Performance evaluation of service execution in opportunistic computing. , 2010, , .		12
107	Design of an enhanced access point to optimize TCP performance in Wi-Fi hotspot networks. Wireless Networks, 2007, 13, 259-274.	3.0	11
108	Social Networking for Pervasive Adaptation. , 2008, , .		11

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109	The sociable traveller. , 2009, , .		11
110	Modelling Social-Aware Forwarding in Opportunistic Networks. Lecture Notes in Computer Science, 2011, , 141-152.	1.3	11
111	Ego-net digger. , 2012, , .		11
112	Strategies for optimal MAC parameter setting in IEEE 802.15.4 wireless sensor networks: A performance comparison. , 2013, , .		11
113	Autonomic cognitive-based data dissemination in Opportunistic Networks. , 2013, , .		11
114	Structure of Ego-Alter Relationships of Politicians in Twitter. Journal of Computer-Mediated Communication, 2017, 22, 231-247.	3.3	11
115	Epidemic Diffusion of Social Updates in Dunbar-Based DOSN. Lecture Notes in Computer Science, 2014, , 311-322.	1.3	11
116	An Analytical Study of Reliable and Energy-Efficient Data Collection in Sparse Sensor Networks with Mobile Relays. Lecture Notes in Computer Science, 2009, , 199-215.	1.3	11
117	Title is missing!. Cluster Computing, 2001, 4, 109-120.	5.0	10
118	Social-aware Content Sharing in Opportunistic Networks. , 2009, , .		10
119	An arrival-based framework for human mobility modeling. , 2012, , .		10
120	Service Provisioning through Opportunistic Computing in Mobile Clouds. Procedia Computer Science, 2014, 40, 143-150.	2.0	10
121	User-Centric Mobility Models for Opportunistic Networking. Lecture Notes in Computer Science, 2008, , 255-267.	1.3	10
122	Human-centric Data Dissemination in the IoP. ACM Transactions on Autonomous and Adaptive Systems, 2019, 14, 1-25.	0.8	10
123	Client-side content delivery policies in replicated web services: parallel access versus single server approach. Performance Evaluation, 2005, 59, 137-157.	1.2	9
124	P2P multicast for pervasive ad hoc networks. Pervasive and Mobile Computing, 2008, 4, 62-91.	3.3	9
125	An adaptive algorithm for dynamic tuning of MAC parameters in IEEE 802.15.4/ZigBee sensor networks. , 2010, , .		9
126	Dual-Beacon mobile-node discovery in sparse wireless sensor networks. , 2011, , .		9

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127	Modelling inter-contact times in social pervasive networks. , 2011, , .		9
128	Energy efficient and reliable data delivery in urban sensing applications: A performance analysis. Computer Networks, 2013, 57, 3389-3409.	5.1	9
129	Information diffusion in OSNs. , 2014, , .		9
130	Information diffusion in distributed OSN: The impact of trusted relationships. Peer-to-Peer Networking and Applications, 2016, 9, 1195-1208.	3.9	9
131	A social cognitive heuristic for adaptive data dissemination in mobile Opportunistic Networks. Pervasive and Mobile Computing, 2017, 42, 371-392.	3.3	9
132	Social-based autonomic routing in opportunistic networks. , 2009, , 31-67.		9
133	Mobile Multi-Hop Ad Hoc Networks: From Theory to Reality. Eurasip Journal on Wireless Communications and Networking, 2007, 2007, 1.	2.4	8
134	Routing Internet traffic in heterogeneous mesh networks: Analysis and algorithms. Performance Evaluation, 2011, 68, 841-858.	1.2	8
135	Service Composition in Opportunistic Networks. , 2012, , .		8
136	Ego networks in Twitter: An experimental analysis. , 2013, , .		8
137	SPoT: Representing the social, spatial, and temporal dimensions of human mobility with a unifying framework. Pervasive and Mobile Computing, 2014, 11, 19-40.	3.3	8
138	Design and evaluation of a cognitive approach for disseminating semantic knowledge and content in opportunistic networks. Computer Communications, 2016, 81, 12-30.	5.1	8
139	Online Social Networks and Media. Online Social Networks and Media, 2017, 1, iii-vi.	3.6	8
140	On the impact of the physical layer model on the performance of D2D-offloading in vehicular environments. Ad Hoc Networks, 2018, 81, 197-210.	5.5	8
141	Twitter and the Press. , 2018, , .		8
142	A Power Saving Architecture for Web Access from Mobile Computers. Lecture Notes in Computer Science, 2002, , 240-251.	1.3	7
143	Report on the First MobiSys ACM workshop on mobile opportunistic networking (MobiOpp'07). Mobile Computing and Communications Review, 2008, 12, 65-66.	1.7	7
144	Cognitive network dynamics in chatlines. Procedia Computer Science, 2010, 1, 2355-2362.	2.0	7

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145	From Pareto Inter-Contact Times to Residuals. IEEE Communications Letters, 2011, 15, 1256-1258.	4.1	7
146	A self-adaptive routing paradigm for wireless mesh networks based on reinforcement learning. , 2011, , .		7
147	Performance analysis of a hierarchical discovery protocol for WSNs with Mobile Elements. , 2012, , .		7
148	Sensor Mobile Enablement (SME): A light-weight standard for opportunistic sensing services. , 2013, , .		7
149	Duty cycling in opportunistic networks. , 2014, , .		7
150	Optimal trade-off between accuracy and network cost of distributed learning in Mobile Edge Computing: An analytical approach. , 2017, , .		7
151	D2D data offloading in vehicular environments with optimal delivery time selection. Computer Communications, 2019, 146, 63-84.	5.1	7
152	Large impact of temporal/spatial correlations on per-session performance measures: single and multiple node cases. Performance Evaluation, 2000, 41, 83-116.	1.2	6
153	Content Delivery Policies in Replicated Web Services: Client-Side vs. Server-Side. Cluster Computing, 2005, 8, 47-60.	5.0	6
154	Experimental analysis of a transport protocol for ad hoc networks (TPA). , 2006, , .		6
155	Context-aware File Sharing for Opportunistic Networks. , 2007, , .		6
156	Average-value analysis of 802.11 WLANs with persistent TCP flows. IEEE Communications Letters, 2009, 13, 218-220.	4.1	6
157	Opportunistic packet scheduling and routing in wireless mesh networks. , 2010, , .		6
158	Energy-efficient P2P file sharing for residential BitTorrent users. , 2012, , .		6
159	A hybrid and flexible discovery algorithm for wireless sensor networks with mobile elements. , 2012, , .		6
160	A localized slot allocation algorithm for wireless sensor networks. , 2013, , .		6
161	Service selection and composition in opportunistic networks. , 2013, , .		6
162	Smoothing peak demands through aggregate control of background electrical loads. , 2014, , .		6

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163	The academic wanderer: structure of collaboration network and relation with research performance. <i>Applied Network Science</i> , 2021, 6, .	1.5	6
164	Design and evaluation of a BitTorrent proxy for energy saving. , 2009, , .		5
165	DroidOppPathFinder: A context and social-aware path recommender system based on opportunistic sensing. , 2013, , .		5
166	Next generation opportunistic networking in beyond 5G networks. <i>Ad Hoc Networks</i> , 2021, 113, 102392.	5.5	5
167	Design of a Flexible Cross-Layer Interface for Ad Hoc Networks. <i>International Federation for Information Processing</i> , 2006, , 189-198.	0.4	5
168	A Modular Cross-Layer Architecture for Ad Hoc Networks. , 2005, , .		5
169	Multi-hop ad hoc networking. , 2007, , .		4
170	A Special Issue on "Wireless Mesh Networks". <i>Ad Hoc Networks</i> , 2007, 5, 649-651.	5.5	4
171	TALB: A Traffic-Aware Load Balancer for Throughput Improvement in Wireless Mesh Networks. , 2011, , .		4
172	On the interplay between RPL and address autoconfiguration protocols in LLNs. , 2013, , .		4
173	A cognitive-based solution for semantic knowledge and content dissemination in opportunistic networks. , 2013, , .		4
174	Energy efficient network path reconfiguration for industrial field data. <i>Computer Communications</i> , 2020, 158, 1-9.	5.1	4
175	Balanced wireless crowd charging with mobility prediction and social awareness. <i>Computer Networks</i> , 2022, 211, 108989.	5.1	4
176	Reliable data delivery in sparse WSNs with multiple Mobile Sinks: An experimental analysis. , 2011, , .		3
177	Measuring UHF RFID tag reading for document localization. , 2011, , .		3
178	A localized de-synchronization algorithm for periodic data reporting in IEEE 802.15.4 WSNs. , 2012, , .		3
179	EnergyTest: A tool for assessing building energy sustainability. , 2014, , .		3
180	Distributed protocols for Ego Betweenness Centrality computation in DOSNs. , 2014, , .		3

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181	Community detection in opportunistic networks using memory-based cognitive heuristics. , 2014, , .		3
182	Social Cognitive Heuristics for adaptive data dissemination in Opportunistic Networks. , 2015, , .		3
183	Replicated Web Services: A Comparative Analysis of Client-Based Content Delivery Policies. Lecture Notes in Computer Science, 2002, , 53-68.	1.3	3
184	A Model to Represent Human Social Relationships in Social Network Graphs. Lecture Notes in Computer Science, 2012, , 174-187.	1.3	3
185	What You Lose When You Snooze. ACM Transactions on Modeling and Performance Evaluation of Computing Systems, 2017, 2, 1-29.	0.9	3
186	Peer-to-Peer Computing in Mobile Ad Hoc Networks. , 2006, , 569-598.		3
187	HI : An Hybrid Adaptive Interleaved communication protocol for reliable data transfer in WSNs with mobile sinks. , 2009, , .		2
188	An efficient routing protocol for point-to-point elastic traffic in wireless mesh networks. , 2011, , .		2
189	From ego network to social network models. , 2012, , .		2
190	The Structure of Ego Networks in Twitter. , 2015, , 61-73.		2
191	A Cognitive-Based Ego Network Detection System for Mobile Social Networking. , 2015, , .		2
192	Optimization of Bandwidth and Energy Consumption in Wireless Local Area Networks. Lecture Notes in Computer Science, 2002, , 435-462.	1.3	2
193	The Role of Trusted Relationships on Content Spread in Distributed Online Social Networks. Lecture Notes in Computer Science, 2014, , 287-298.	1.3	2
194	RFID-Based Identification: A Measurement Study. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2009, , 220-229.	0.3	2
195	Traffic and Interference Adaptive Scheduling for Internet Traffic in UMTS. Mobile Networks and Applications, 2004, 9, 265-277.	3.3	1
196	Experimental evaluation of an Adaptive Staggered Sleep Protocol for wireless sensor networks. , 2008, , .		1
197	Performance analysis of 802.11-based Internet access for highways with multiclass traffic flows. , 2011, , .		1
198	In memory of Chatschik Bisdikian. Pervasive and Mobile Computing, 2013, 9, 613.	3.3	1

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199	Tie Strength and Ego Network Structure in Facebook. , 2015, , 37-60.		1
200	Comparison of Web Server Architectures: A Measurement Study. Lecture Notes in Computer Science, 2004, , 638-647.	1.3	1
201	Information Processing and Timing Mechanisms in Vision. Lecture Notes in Computer Science, 2009, , 325-334.	1.3	1
202	Structural Invariants in Individuals Language Use: The "Ego Network" of Words. Lecture Notes in Computer Science, 2020, , 267-282.	1.3	1
203	Context-Aware P2P Over Opportunistic Networks. , 0, , 460-480.		1
204	Guest Editorial on Networking Technologies, Services and Protocols. Cluster Computing, 2005, 8, 5-6.	5.0	0
205	Internet Wireless Access: 802.11 and Beyond. Mobile Networks and Applications, 2006, 11, 213-214.	3.3	0
206	A framework for adaptive opportunistic forwarding in wireless networks. , 2009, , .		0
207	1 st International Workshop on Sustainable Internet and Internet for Sustainability		