Marco Conti

List of Publications by Year in descending order

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	Toward a Detailed Evaluation of Wireless Industrial Data Distribution Approaches. Sensors, 2022, 22, 2533.	3.8	0
2	Balanced wireless crowd charging with mobility prediction and social awareness. Computer Networks, 2022, 211, 108989.	5.1	4
3	Journalists' ego networks in Twitter: Invariant and distinctive structural features. Online Social Networks and Media, 2022, 30, 100207.	3.6	0
4	Human migration: the big data perspective. International Journal of Data Science and Analytics, 2021, 11, 341-360.	4.1	47
5	Next generation opportunistic networking in beyond 5G networks. Ad Hoc Networks, 2021, 113, 102392.	5.5	5
6	The academic wanderer: structure of collaboration network and relation with research performance. Applied Network Science, 2021, 6, .	1.5	6
7	A Survey on Industrial Internet With ISA100 Wireless. IEEE Access, 2020, 8, 157177-157196.	4.2	16
8	Energy efficient network path reconfiguration for industrial field data. Computer Communications, 2020, 158, 1-9.	5.1	4
9	Distributed Data Access in Industrial Edge Networks. IEEE Journal on Selected Areas in Communications, 2020, 38, 915-927.	14.0	18
10	Structural Invariants in Individuals Language Use: The "Ego Network" of Words. Lecture Notes in Computer Science, 2020, , 267-282.	1.3	1
11	Optimal Popularity-based Transmission Range Selection for D2D-supported Content Delivery. , 2020, , .		0
12	D2D data offloading in vehicular environments with optimal delivery time selection. Computer Communications, 2019, 146, 63-84.	5.1	7
13	Data Management in Industry 4.0: State of the Art and Open Challenges. IEEE Access, 2019, 7, 97052-97093.	4.2	99
14	Human-centric Data Dissemination in the IoP. ACM Transactions on Autonomous and Adaptive Systems, 2019, 14, 1-25.	0.8	10
15	Service Provisioning in Mobile Environments through Opportunistic Computing. IEEE Transactions on Mobile Computing, 2018, 17, 2898-2911.	5.8	12
16	Emerging Trends in Hybrid Wireless Communication and Data Management for the Industry 4.0. Electronics (Switzerland), 2018, 7, 400.	3.1	32
17	Energy efficient distributed analytics at the edge of the network for IoT environments. Pervasive and Mobile Computing, 2018, 51, 27-42.	3.3	26
18	Performance Analysis of Latency-Aware Data Management in Industrial IoT Networks. Sensors, 2018, 18, 2611.	3.8	27

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19	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
20	Twitter and the Press. , 2018, , .		8
21	The Internet of People: A human and data-centric paradigm for the Next Generation Internet. Computer Communications, 2018, 131, 51-65.	5.1	34
22	D2D Data Offloading in Vehicular Networks with Delivery Time Selection. Lecture Notes in Computer Science, 2018, , 285-297.	1.3	0
23	A communication efficient distributed learning framework for smart environments. Pervasive and Mobile Computing, 2017, 41, 46-68.	3.3	28
24	Optimal trade-off between accuracy and network cost of distributed learning in Mobile Edge Computing: An analytical approach. , 2017, , .		7
25	The Internet of People (IoP): A new wave in pervasive mobile computing. Pervasive and Mobile Computing, 2017, 41, 1-27.	3.3	115
26	Online Social Networks and Media. Online Social Networks and Media, 2017, 1, iii-vi.	3.6	8
27	Online Social Networks and information diffusion: The role of ego networks. Online Social Networks and Media, 2017, 1, 44-55.	3.6	73
28	Structure of Ego-Alter Relationships of Politicians in Twitter. Journal of Computer-Mediated Communication, 2017, 22, 231-247.	3.3	11
29	A social cognitive heuristic for adaptive data dissemination in mobile Opportunistic Networks. Pervasive and Mobile Computing, 2017, 42, 371-392.	3.3	9
30	What You Lose When You Snooze. ACM Transactions on Modeling and Performance Evaluation of Computing Systems, 2017, 2, 1-29.	0.9	3
31	People-centric computing and communications in smart cities. , 2016, 54, 122-128.		63
32	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
33	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
34	Ego network structure in online social networks and its impact on information diffusion. Computer Communications, 2016, 76, 26-41.	5.1	56
35	Analysis of Co-authorship Ego Networks. Lecture Notes in Computer Science, 2016, , 82-96.	1.3	21
36	Information diffusion in distributed OSN: The impact of trusted relationships. Peer-to-Peer Networking and Applications, 2016, 9, 1195-1208.	3.9	9

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37	Tie Strength and Ego Network Structure in Facebook. , 2015, , 37-60.		1
38	The Structure of Ego Networks in Twitter. , 2015, , 61-73.		2
39	The structure of online social networks mirrors those in the offline world. Social Networks, 2015, 43, 39-47.	2.1	271
40	Crowdsourcing through Cognitive Opportunistic Networks. ACM Transactions on Autonomous and Adaptive Systems, 2015, 10, 1-29.	0.8	15
41	A Cognitive-Based Ego Network Detection System for Mobile Social Networking. , 2015, , .		2
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43	The Stability Region of the Delay in Pareto Opportunistic Networks. IEEE Transactions on Mobile Computing, 2015, 14, 180-193.	5.8	12
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46	Scalable data dissemination in opportunistic networks through cognitive methods. Pervasive and Mobile Computing, 2015, 16, 115-135.	3.3	12
47	Information diffusion in OSNs. , 2014, , .		9
48	EnergyTest: A tool for assessing building energy sustainability. , 2014, , .		3
49	Duty cycling in opportunistic networks. , 2014, , .		7
50	Distributed protocols for Ego Betweenness Centrality computation in DOSNs. , 2014, , .		3
51	Service Provisioning through Opportunistic Computing in Mobile Clouds. Procedia Computer Science, 2014, 40, 143-150.	2.0	10
52	A performance analysis of the network formation process in IEEE 802.15.4e TSCH wireless sensor/actuator networks. , 2014, , .		40
53	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
54	Mobile ad hoc networking: milestones, challenges, and new research directions. , 2014, 52, 85-96.		347

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55	Performance modelling of opportunistic forwarding under heterogenous mobility. Computer Communications, 2014, 48, 56-70.	5.1	35
56	CAMEO: A novel context-aware middleware for opportunistic mobile social networks. Pervasive and Mobile Computing, 2014, 11, 148-167.	3.3	45
57	Trickle-L<sup>2</sup>: Lightweight link quality estimation through Trickle in RPL networks. , 2014, , .		15
58	Community detection in opportunistic networks using memory-based cognitive heuristics. , 2014, , .		3
59	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
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65	Analysis of Individual Pair and Aggregate Intercontact Times in Heterogeneous Opportunistic Networks. IEEE Transactions on Mobile Computing, 2013, 12, 2483-2495.	5.8	67
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67	On the interplay between RPL and address autoconfiguration protocols in LLNs. , 2013, , .		4
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69	Strategies for optimal MAC parameter setting in IEEE 802.15.4 wireless sensor networks: A performance comparison. , 2013, , .		11
70	Autonomic cognitive-based data dissemination in Opportunistic Networks. , 2013, , .		11
71	Ego networks in Twitter: An experimental analysis. , 2013, , .		8
72	DroidOppPathFinder: A context and social-aware path recommender system based on opportunistic sensing. , 2013, , .		5

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73	A localized slot allocation algorithm for wireless sensor networks. , 2013, , .		6
74	The role of the RPL routing protocol for smart grid communications. , 2013, 51, 75-83.		125
75	In memory of Chatschik Bisdikian. Pervasive and Mobile Computing, 2013, 9, 613.	3.3	1
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92	A localized de-synchronization algorithm for periodic data reporting in IEEE 802.15.4 WSNs. , 2012, , .		3
93	A hybrid and flexible discovery algorithm for wireless sensor networks with mobile elements. , 2012, , .		6
94	Ego network models for Future Internet social networking environments. Computer Communications, 2012, 35, 2201-2217.	5.1	29
95	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
96	Analysis of Ego Network Structure in Online Social Networks. , 2012, , .		75
97	A Model to Represent Human Social Relationships in Social Network Graphs. Lecture Notes in Computer Science, 2012, , 174-187.	1.3	3
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99	RELADO. International Journal of Adaptive Resilient and Autonomic Systems, 2012, 3, 54-71.	0.3	0
100	Dual-Beacon mobile-node discovery in sparse wireless sensor networks. , 2011, , .		9
101	Autonomic detection of dynamic social communities in Opportunistic Networks. , 2011, , .		12
102	A model for the generation of social network graphs. , 2011, , .		16
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108	An efficient routing protocol for point-to-point elastic traffic in wireless mesh networks. , 2011, , .		2

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111	Routing Internet traffic in heterogeneous mesh networks: Analysis and algorithms. Performance Evaluation, 2011, 68, 841-858.	1.2	8
112	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
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132	Efficient social-aware content placement in opportunistic networks. , 2010, , .		23
133	Reliability and energy efficiency in multi-hop IEEE 802.15.4/ZigBee Wireless Sensor Networks. , 2010, , .		23
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138	Reliable and energy-efficient data collection in sparse sensor networks with mobile elements. Performance Evaluation, 2009, 66, 791-810.	1.2	44
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154	Information Processing and Timing Mechanisms in Vision. Lecture Notes in Computer Science, 2009, , 325-334.	1.3	1
155	Mobile Ad Hoc and Sensor Systems for Global and Homeland Security Applications. Computer Communications and Networks, 2009, , 687-708.	0.8	0
156	Exploiting users' social relations to forward data in opportunistic networks: The HiBOp solution. Pervasive and Mobile Computing, 2008, 4, 633-657.	3.3	153
157	P2P multicast for pervasive ad hoc networks. Pervasive and Mobile Computing, 2008, 4, 62-91.	3.3	9
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165	Autonomic behaviour of opportunistic network routing. International Journal of Autonomous and Adaptive Communications Systems, 2008, 1, 122.	0.3	17
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171	Context-aware File Sharing for Opportunistic Networks. , 2007, , .		6
172	Multihop Ad Hoc Networking: The Theory. , 2007, 45, 78-86.		133
173	Multihop Ad Hoc Networking: The Reality. , 2007, 45, 88-95.		192
174	An Adaptive Data-transfer Protocol for Sensor Networks with Data Mules. , 2007, , .		51
175	HiBOp: a History Based Routing Protocol for Opportunistic Networks. , 2007, , .		189
176	Impact of Social Mobility on Routing Protocols for Opportunistic Networks. , 2007, , .		35
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183	XScribe. , 2006, , .		12
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185	Experimental analysis of a transport protocol for ad hoc networks (TPA). , 2006, , .		6
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189	An energyâ€efficient protocol for multimedia streaming in a mobile environment. International Journal of Pervasive Computing and Communications, 2005, 1, 301-312.	1.3	18
190	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
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