

# Jon Crowcroft

## List of Publications by Year in descending order

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Version: 2024-02-01

229  
papers

10,285  
citations

186265

28  
h-index

88630

70  
g-index

235  
all docs

235  
docs citations

235  
times ranked

6994  
citing authors

#	ARTICLE	IF	CITATIONS
1	Notice of Violation of IEEE Publication Principles: Data Trading with Competitive Social Platforms: Outcomes are Mostly Privacy Welfare Damaging. IEEE Transactions on Network and Service Management, 2024, , 1-1.	4.9	1
2	Energy-Efficient and Fair IoT Data Distribution in Decentralised Federated Learning. IEEE Transactions on Network Science and Engineering, 2023, 10, 1352-1363.	6.4	0
3	An Analysis of a Stochastic ON-OFF Queueing Mobility Model for Software-Defined Vehicle Networks. IEEE Transactions on Mobile Computing, 2022, 21, 1552-1565.	5.8	4
4	Federated Learning With Heterogeneity-Aware Probabilistic Synchronous Parallel on Edge. IEEE Transactions on Services Computing, 2022, 15, 614-626.	4.6	5
5	RAN Information-Assisted TCP Congestion Control Using Deep Reinforcement Learning With Reward Redistribution. IEEE Transactions on Communications, 2022, 70, 215-230.	7.8	4
6	Statistical QoS Analysis of Reconfigurable Intelligent Surface-Assisted D2D Communication. IEEE Transactions on Vehicular Technology, 2022, 71, 7343-7358.	6.3	15
7	A value-added IoT service for cellular networks using federated learning. Computer Networks, 2022, 213, 109094.	5.1	9
8	Leveraging the Users Graph and Trustful Transactions for the Analysis of Bitcoin Price. IEEE Transactions on Network Science and Engineering, 2021, 8, 1338-1352.	6.4	6
9	Aggregate Cyber-Risk Management in the IoT Age: Cautionary Statistics for (Re)Insurers and Likes. IEEE Internet of Things Journal, 2021, 8, 7360-7371.	8.7	6
10	Distributed and Energy-Efficient Mobile Crowdsensing with Charging Stations by Deep Reinforcement Learning. IEEE Transactions on Mobile Computing, 2021, 20, 130-146.	5.8	71
11	Corrections to "Preference-Based Privacy Markets". IEEE Access, 2021, 9, 14179-14180.	4.2	0
12	SCDP: Systematic Rateless Coding for Efficient Data Transport in Data Centers. IEEE/ACM Transactions on Networking, 2021, 29, 2723-2736.	3.8	4
13	Energy-Efficient MAC for Cellular IoT: State-of-the-Art, Challenges, and Standardization. IEEE Transactions on Green Communications and Networking, 2021, 5, 587-599.	5.5	11
14	Corrections to Aggregate Cyber-Risk Management in the IoT Age: Cautionary Statistics for (Re)Insurers and Likes. IEEE Internet of Things Journal, 2021, 8, 11773-11775.	8.7	0
15	Statistical QoS guarantees of a device-to-device link assisted by a full-duplex relay. Transactions on Emerging Telecommunications Technologies, 2021, 32, e4339.	3.9	7
16	Privacy Risk is a Function of Information Type: Learnings for the Surveillance Capitalism Age. IEEE Transactions on Network and Service Management, 2021, 18, 3280-3296.	4.9	2
17	Effective Capacity Analysis of HARQ-Enabled D2D Communication in Multi-Tier Cellular Networks. IEEE Transactions on Vehicular Technology, 2021, 70, 9144-9159.	6.3	12
18	Edge Intelligence: Empowering Intelligence to the Edge of Network. Proceedings of the IEEE, 2021, 109, 1778-1837.	21.8	61

#	ARTICLE	IF	CITATIONS
19	Trustworthy and Sustainable Edge AI: A Research Agenda. , 2021, , .		2
20	Leveraging mobility and content caching for proactive load balancing in heterogeneous cellular networks. Transactions on Emerging Telecommunications Technologies, 2020, 31, e3739.	3.9	11
21	Preference-Based Privacy Markets. IEEE Access, 2020, 8, 146006-146026.	4.2	6
22	Leveraging Data Science to Combat COVID-19: A Comprehensive Review. IEEE Transactions on Artificial Intelligence, 2020, 1, 85-103.	4.7	134
23	Data Trading with a Monopoly Social Network: Outcomes Are Mostly Privacy Welfare Damaging. IEEE Networking Letters, 2020, 2, 185-189.	1.9	1
24	How to Tell When a Digital Technology Is Not Ready for You. Patterns, 2020, 1, 100001.	5.9	1
25	Statistical Qos Guarantees for Licensed-Unlicensed Spectrum Interoperable D2D Communication. IEEE Access, 2020, 8, 27277-27290.	4.2	21
26	Multimodal Retransmission Timer for LPWAN. IEEE Internet of Things Journal, 2020, 7, 4827-4838.	8.7	4
27	Sustainable Catastrophic Cyber-Risk Management in IoT Societies. , 2020, , .		2
28	Data & Policy: A new venue to study and explore policyâ€“data interaction. Data & Policy, 2019, 1, .	1.8	5
29	System Capacity Analysis for Ultra-Dense Multi-Tier Future Cellular Networks. IEEE Access, 2019, 7, 50503-50512.	4.2	21
30	Trustworthy Electronic Voting Using Adjusted Blockchain Technology. IEEE Access, 2019, 7, 24477-24488.	4.2	138
31	A bibliometric analysis of publications in computer networking research. Scientometrics, 2019, 119, 1121-1155.	3.0	41
32	A Large-scale Behavioural Analysis of Bots and Humans on Twitter. ACM Transactions on the Web, 2019, 13, 1-23.	2.5	34
33	Privacy trading in the surveillance capitalism age viewpoints on 'privacy-preserving' societal value creation. Computer Communication Review, 2019, 49, 26-31.	1.8	6
34	An Open-Source Techno-Economic Assessment Framework for 5G Deployment. IEEE Access, 2019, 7, 155930-155940.	4.2	49
35	Social-Aware Sequential Modeling of User Interests: A Deep Learning Approach. IEEE Transactions on Knowledge and Data Engineering, 2019, 31, 2200-2212.	5.7	10
36	A Survey of Opportunistic Offloading. IEEE Communications Surveys and Tutorials, 2018, 20, 2198-2236.	39.4	98

#	ARTICLE	IF	CITATIONS
37	Connecting the Edges: A Universal, Mobile-Centric, and Opportunistic Communications Architecture. IEEE Communications Magazine, 2018, 56, 136-143.	6.1	16
38	Polyraptor. , 2018, , .		4
39	Kiram and WOE: Distributed Denial of Service Attacks in Named-Data Networking. , 2018, , .		1
40	Privacy-Preserving Machine Learning Based Data Analytics on Edge Devices. , 2018, , .		28
41	Implementation of Smart Contracts Using Hybrid Architectures with On and Off-Blockchain Components. , 2018, , .		27
42	Proactive Caching at the Edge Leveraging Influential User Detection in Cellular D2D Networks. Future Internet, 2018, 10, 93.	3.8	16
43	Understanding Scoped-Flooding for Content Discovery and Caching in Content Networks. IEEE Journal on Selected Areas in Communications, 2018, 36, 1887-1900.	14.0	7
44	Data Analytics Service Composition and Deployment on IoT Devices. , 2018, , .		4
45	Data Analytics Service Composition and Deployment on Edge Devices. , 2018, , .		8
46	Wild interdisciplinarity: ethnography and computer science. International Journal of Social Research Methodology: Theory and Practice, 2017, 20, 137-150.	4.4	20
47	Energy-Efficient Event Detection by Participatory Sensing Under Budget Constraints. IEEE Systems Journal, 2017, 11, 2490-2501.	4.6	23
48	Data for Public Policy. Policy and Internet, 2017, 9, 4-6.	4.3	5
49	Milking the Cache Cow With Fairness in Mind. IEEE/ACM Transactions on Networking, 2017, 25, 2686-2700.	3.8	23
50	Valorising the IoT <i>Databox</i> : creating value for everyone. Transactions on Emerging Telecommunications Technologies, 2017, 28, e3125.	3.9	23
51	PiCasso: A lightweight edge computing platform. , 2017, , .		31
52	Of Bots and Humans (on Twitter). , 2017, , .		62
53	Classification of Twitter Accounts into Automated Agents and Human Users. , 2017, , .		50
54	Learning Reproducibility with a Yearly Networking Contest. , 2017, , .		4

#	ARTICLE	IF	CITATIONS
55	An email attachment is worth a thousand words, or is it?. , 2017, , .		1
56	Peer provided cell-like networks built out of thin air. , 2017, , .		0
57	My home is my post-office. , 2017, , .		0
58	Responsibility & Machine Learning: Part of a Process. SSRN Electronic Journal, 2016, , .	0.4	10
59	C3PO. , 2016, , .		4
60	Cloudrone. , 2016, , .		17
61	From photons to big-data applications: terminating terabits. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2016, 374, 20140445.	3.4	4
62	MP-ALM: Exploring Reliable Multipath Multicast Streaming with Multipath TCP. , 2016, , .		4
63	FairCache: Introducing fairness to ICN caching. , 2016, , .		8
64	â€œResource Poolingâ€ for Wireless Networks. Computer Communication Review, 2016, 46, 30-35.	1.8	8
65	Towards Low Cost Prototyping of Mobile Opportunistic Disconnection Tolerant Networks and Systems. IEEE Access, 2016, 4, 5309-5321.	4.2	9
66	On Content Indexing for Off-Path Caching in Information-Centric Networks. , 2016, , .		5
67	LiteLab: Efficient large-scale network experiments. , 2016, , .		3
68	Taming limits with approximate networking. , 2016, , .		5
69	Inferring network infrastructural behaviour during disasters. , 2016, , .		3
70	SCORE: Exploiting Global Broadcasts to Create Offline Personal Channels for On-Demand Access. IEEE/ACM Transactions on Networking, 2016, 24, 2429-2442.	3.8	15
71	Using data mules for sensor network resiliency. , 2015, , .		1
72	Personalized online video recommendations by using adaptive feedback control frameworks. , 2015, , .		0

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73	Understanding Internet Usage and Network Locality in a Rural Community Wireless Mesh Network. , 2015, , .		12
74	A Survey of Incentive Mechanisms for Participatory Sensing. IEEE Communications Surveys and Tutorials, 2015, 17, 918-943.	39.4	156
75	Network science, web science, and internet science. Communications of the ACM, 2015, 58, 76-82.	4.5	28
76	Finding Critical Regions and Region-Disjoint Paths in a Network. IEEE/ACM Transactions on Networking, 2015, 23, 908-921.	3.8	47
77	On the duality of resilience and privacy <sup />. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2015, 471, 20140862.	2.1	3
78	SCANDEX. , 2015, , .		20
79	Practical Private One-way Anonymous Message Routing. , 2015, , .		0
80	Kadupul. , 2015, , .		1
81	Challenge. , 2015, , .		6
82	Exploiting the Power of Multiplicity: A Holistic Survey of Network-Layer Multipath. IEEE Communications Surveys and Tutorials, 2015, 17, 2176-2213.	39.4	72
83	Improved structures for data collection in static and mobile wireless sensor networks. Journal of Heuristics, 2015, 21, 233-256.	1.4	9
84	Raft Refloated. Operating Systems Review (ACM), 2015, 49, 12-21.	1.9	56
85	Pro-Diluvian. , 2015, , .		41
86	Lightweight Practical Private One-Way Anonymous Messaging. IFIP Advances in Information and Communication Technology, 2015, , 76-91.	0.7	0
87	Coracle. , 2015, , .		3
88	Coracle. Computer Communication Review, 2015, 45, 85-86.	1.8	2
89	Sharing political news: the balancing act of intimacy and socialization in selective exposure. EPJ Data Science, 2014, 3, .	2.8	41
90	What is this place? Inferring place categories through user patterns identification in geo-tagged tweets. , 2014, , .		29

#	ARTICLE	IF	CITATIONS
91	Recommending investors for crowdfunding projects. , 2014, , .		48
92	Demo: PhoneLets. , 2014, , .		2
93	A Feasibility Study of an In-the-Wild Experimental Public Access WiFi Network. , 2014, , .		10
94	Convergence of interactive displays with smart mobile devices for effective advertising. ACM Transactions on Multimedia Computing, Communications and Applications, 2014, 10, 1-16.	4.3	24
95	LEDBAT performance in sub-packet regimes. , 2014, , .		3
96	Improved structures for data collection in wireless sensor networks. , 2014, , .		20
97	Space for Internet and Internet for space. Ad Hoc Networks, 2014, 23, 80-86.	5.5	17
98	Large-scale distributed Internet-based discovery mechanism for dynamic spectrum allocation. , 2014, , .		2
99	EpiMap: Towards quantifying contact networks for understanding epidemiology in developing countries. Ad Hoc Networks, 2014, 13, 83-93.	5.5	35
100	Software defined networking for security enhancement in wireless mobile networks. Computer Networks, 2014, 66, 94-101.	5.1	57
101	Partisan sharing. , 2014, , .		45
102	Smart Signage: An Interactive Signage System with Multiple Displays. , 2013, , .		5
103	When assistance becomes dependence. Mobile Computing and Communications Review, 2013, 17, 3-14.	1.7	17
104	Virtual Public Networks. , 2013, , .		10
105	Low power optical transceivers for switched interconnect networks. , 2013, , .		1
106	QoI-Aware Energy-Efficient Participatory Crowdsourcing. IEEE Sensors Journal, 2013, 13, 3742-3753.	4.7	11
107	Tearing down the Protocol Wall with Software Defined Networking. , 2013, , .		1
108	Evaluating opportunistic networks in disaster scenarios. Journal of Network and Computer Applications, 2013, 36, 870-880.	9.1	149

#	ARTICLE	IF	CITATIONS
109	Unikernels. ACM SIGPLAN Notices, 2013, 48, 461-472.	0.2	94
110	Enhancing DSR maintenance with power awareness. Computer Standards and Interfaces, 2013, 35, 107-113.	5.4	4
111	LCD-Net. Computer Communication Review, 2013, 43, 52-57.	1.8	27
112	Smart Signage: A Draggable Cyber-Physical Broadcast/Multicast Media System. IEEE Transactions on Emerging Topics in Computing, 2013, 1, 232-243.	4.6	18
113	Energy Management Techniques in Modern Mobile Handsets. IEEE Communications Surveys and Tutorials, 2013, 15, 179-198.	39.4	144
114	Why individuals seek diverse opinions (or why they don't). , 2013, , .		11
115	RILAnalyzer. , 2013, , .		28
116	Providing security for wireless community networks. , 2013, , .		0
117	Traditional media seen from social media. , 2013, , .		3
118	Trevi. , 2013, , .		7
119	Unikernels. , 2013, , .		222
120	Staying online while mobile. , 2013, , .		31
121	Internet on the move. Computer Communication Review, 2013, 43, 51-55.	1.8	17
122	Opportunistic message routing using multi-layer social networks. , 2013, , .		34
123	Psychological maps 2.0. , 2013, , .		25
124	Is SDN the de-constraining constraint of the future internet?. Computer Communication Review, 2013, 43, 13-18.	1.8	5
125	Fragmented social media. , 2013, , .		31
126	Bridging the gap between internet standardization and networking research. Computer Communication Review, 2013, 44, 56-62.	1.8	13



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127	Path-Moose: A Scalable All-Path Bridging Protocol. IEICE Transactions on Communications, 2013, E96.B, 756-763.	0.7	3
128	Tracking "gross community happiness" from tweets. , 2012, , .		109
129	Evolving TCP.. , 2012, , .		2
130	Signposts. Computer Communication Review, 2012, 42, 83-84.	1.8	0
131	Ads and the city. , 2012, , .		17
132	Signposts. , 2012, , .		1
133	TweetLDA. , 2012, , .		85
134	Loosing "friends" on Facebook. , 2012, , .		32
135	Los Twindignados: The Rise of the Indignados Movement on Twitter. , 2012, , .		11
136	Efficient channel selection using hierarchical clustering. , 2012, , .		2
137	Smart Signage: A Draggable Cyber-Physical Broadcast/Multicast Media System. , 2012, , .		8
138	Breaking for commercials. , 2012, , .		120
139	Cutting the energy cost of TV content distribution by 5, by understanding the popularity of the top ten programs. , 2012, , .		1
140	The DNS is not a right. oh yes it is. oh no it isn't. oh yes it is.... Computer Communication Review, 2012, 42, 103-104.	1.8	3
141	Mistify: Augmenting cloud storage with delay-tolerant cooperative backup. , 2012, , .		0
142	The personality of popular facebook users. , 2012, , .		120
143	Automatic epileptic seizure detection in EEGs based on optimized sample entropy and extreme learning machine. Journal of Neuroscience Methods, 2012, 210, 132-146.	2.5	218
144	Introduction to the Special Section on Smart, Social, and Converged TV. IEEE Transactions on Multimedia, 2012, 14, 1513-1514.	7.2	1

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145	Network analysis of temporal trends in scholarly research productivity. Journal of Informetrics, 2012, 6, 97-110.	2.9	12
146	The Hidden Image of the City: Sensing Community Well-Being from Urban Mobility. Lecture Notes in Computer Science, 2012, , 91-98.	1.3	51
147	Differential piracy. Computer Communication Review, 2012, 42, 32-33.	1.8	0
148	Epileptic EEG signal analysis and identification based on nonlinear features. , 2012, , .		4
149	The Case for Context-Aware Resources Management in Mobile Operating Systems. , 2012, , 97-113.		3
150	SenShare: Transforming Sensor Networks into Multi-application Sensing Infrastructures. Lecture Notes in Computer Science, 2012, , 65-81.	1.3	66
151	Sense and Sensibility in a Pervasive World. Lecture Notes in Computer Science, 2012, , 406-424.	1.3	22
152	From Panopticon to Fresnel, Dispelling a False Sense of Security. Lecture Notes in Computer Science, 2012, , 238-242.	1.3	0
153	SpotME If You Can: Randomized Responses for Location Obfuscation on Mobile Phones. , 2011, , .		50
154	Wardrop Equilibrium Formulation of Resource-Constrained DTN Routing in Public Safety Networks. , 2011, , .		5
155	Data Delivery Properties of Human Contact Networks. IEEE Transactions on Mobile Computing, 2011, 10, 868-880.	5.8	15
156	BUBBLE Rap: Social-Based Forwarding in Delay-Tolerant Networks. IEEE Transactions on Mobile Computing, 2011, 10, 1576-1589.	5.8	1,067
157	Exploring Multi-homing Issues in Heterogeneous Environments. , 2011, , .		7
158	Our Twitter Profiles, Our Selves: Predicting Personality with Twitter. , 2011, , .		284
159	Track globally, deliver locally. , 2011, , .		105
160	EpiMap. , 2011, , .		5
161	Message from the TPC chairs. , 2011, , .		0
162	Message from the workshop on the future of social networking. Computer Communication Review, 2011, 41, 14-18.	1.8	0

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163	Reducing channel change delay in IPTV by predictive pre-joining of TV channels. Signal Processing: Image Communication, 2011, 26, 400-412.	3.2	26
164	Enabling opportunistic resources sharing on mobile operating systems. , 2011, , .		5
165	ErdOS. , 2011, , .		58
166	Electronic triage tag and opportunistic networks in disasters. , 2011, , .		11
167	Recsys'11 workshop outline PeMA 2011. , 2011, , .		0
168	In the Mood for Being Influential on Twitter. , 2011, , .		61
169	Group movement in World of Warcraft Battlegrounds. International Journal of Advanced Media and Communication, 2010, 4, 387.	0.2	13
170	The case for crowd computing. , 2010, , .		67
171	Rhythm and Randomness in Human Contact. , 2010, , .		17
172	Statistical mechanics of rumour spreading in network communities. Procedia Computer Science, 2010, 1, 2331-2339.	2.0	28
173	European routes to reinventing Internet technology. Nature, 2010, 464, 486-486.	27.8	0
174	SpinThrift: Saving energy in viral workloads. , 2010, , .		1
175	Contact surround in opportunistic networks. , 2010, , .		2
176	InterMR: Inter-MANET routing in heterogeneous MANETs. , 2010, , .		35
177	The ambient Loo. Computer Communication Review, 2010, 40, 78-78.	1.8	0
178	FIE. Computer Communication Review, 2010, 40, 48-52.	1.8	0
179	Exhausting battery statistics. , 2010, , .		57
180	A shared sensor network infrastructure. , 2010, , .		21

#	ARTICLE	IF	CITATIONS
181	Guest editorial bio-inspired networking. IEEE Journal on Selected Areas in Communications, 2010, 28, 521-523.	14.0	10
182	Recommending Social Events from Mobile Phone Location Data. , 2010, , .		145
183	Relative Delay Estimator for SCTP-Based Concurrent Multipath Transfer. , 2010, , .		3
184	The near-term feasibility of P2P MMOG's. , 2010, , .		21
185	Channel smurfing: Minimising channel switching delay in IPTV distribution networks. , 2010, , .		15
186	Using Huggle to create an electronic triage tag. , 2010, , .		15
187	Profiling energy use in households and office spaces. , 2010, , .		18
188	Reducing energy consumption in IPTV networks by selective pre-joining of channels. , 2010, , .		10
189	SpinThrift. , 2010, , .		2
190	Towards real-time community detection in large networks. Physical Review E, 2009, 79, 066107.	2.1	223
191	Has Anyone Seen My Goose? Social Network Services in Developing Regions. , 2009, , .		12
192	Correction to "Eight times acceleration of geospatial data archiving and distribution on the grids". IEEE Transactions on Geoscience and Remote Sensing, 2009, 47, 2988-2988.	6.3	0
193	Empirical evaluation of hybrid opportunistic networks. , 2009, , .		9
194	On optimising personal network size to manage information flow. , 2009, , .		3
195	Understanding and measuring the urban pervasive infrastructure. Personal and Ubiquitous Computing, 2009, 13, 355-364.	2.8	26
196	Dynamics of Inter-Meeting Time in Human Contact Networks. , 2009, , .		12
197	Size Matters: Variation in Personal Network Size, Personality and Effect on Information Transmission. , 2009, , .		13
198	Avatar movement in World of Warcraft battlegrounds. , 2009, , .		24

#	ARTICLE	IF	CITATIONS
199	Selfishness, Altruism and Message Spreading in Mobile Social Networks. , 2009, , .		69
200	Buzztraq. , 2009, , .		24
201	Identifying Social Communities in Complex Communications for Network Efficiency. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2009, , 351-363.	0.3	4
202	IP version 10.0. , 2009, , .		1
203	D3N. , 2009, , .		3
204	Predictability of human mobility and its impact on forwarding. , 2008, , .		4
205	Securing Peer-to-Peer Content Sharing Service from Poisoning Attacks. , 2008, , .		10
206	How to Enable Policy-Based Interactions in Dynamic Wireless Networks?. , 2008, , .		2
207	Bubble rap. , 2008, , .		665
208	Watching television over an IP network. , 2008, , .		201
209	Human mobility models and opportunistic communications system design. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2008, 366, 2005-2016.	3.4	38
210	Engineering global ubiquitous systems. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2008, 366, 3833-3834.	3.4	5
211	Distinct types of hubs in human dynamic networks. , 2008, , .		18
212	Exploiting contextual handover information for versatile services in NGN environments. , 2007, , .		4
213	Visualizing community detection in opportunistic networks. , 2007, , .		34
214	A socio-aware overlay for publish/subscribe communication in delay tolerant networks. , 2007, , .		195
215	Impact of Human Mobility on Opportunistic Forwarding Algorithms. IEEE Transactions on Mobile Computing, 2007, 6, 606-620.	5.8	785
216	How Small Labels Create Big Improvements. , 2007, , .		208

#	ARTICLE	IF	CITATIONS
217	Distributed community detection in delay tolerant networks. , 2007, , .		261
218	Haggle: Seamless Networking for Mobile Applications. Lecture Notes in Computer Science, 2007, , 391-408.	1.3	51
219	Only 365 days left until the Sigcomm deadline. Computer Communication Review, 2006, 36, 57-62.	1.8	1
220	On the performance of proactive mobile IPv6 for context-aware all-IP wireless access networks. Wireless Communications and Mobile Computing, 2006, 6, 559-583.	1.2	1
221	Opportunistic content distribution in an urban setting. , 2006, , .		140
222	Rethinking Incentives for Mobile Ad Hoc Networks. , 2006, , 11-24.		0
223	Pocket switched networks and human mobility in conference environments. , 2005, , .		662
224	Honeycomb. Computer Communication Review, 2004, 34, 51-56.	1.8	284
225	Plutarch. Computer Communication Review, 2003, 33, 258-266.	1.8	37
226	Analysis of shortest-path routing algorithms in a dynamic network environment. Computer Communication Review, 1992, 22, 63-71.	1.8	81
227	Copyright, piracy and software. , 0, , 209-229.		1
228	Human-Data Interaction: The Human Face of the Data-Driven Society. SSRN Electronic Journal, 0, , .	0.4	116
229	Inter-Domain Routing in Mobile Ad Hoc Networks. , 0, , 1-14.		1