

# Hao Wu

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

16  
papers

175  
citations

8  
h-index

13  
g-index

17  
ext. papers

226  
ext. citations

3.5  
avg, IF

2.56  
L-index

#	Paper	IF	Citations
16	RBC-CC: RBC-Based Cascade Caching Scheme for Content-Centric Networking. <i>Journal of Network and Systems Management</i> , <b>2017</b> , 25, 375-396	2.1	1
15	Statistical Optimal Hash-Based Longest Prefix Match <b>2017</b> ,		6
14	On Incremental Deployment of Named Data Networking in Local Area Networks <b>2017</b> ,		6
13	CASE: Cache-assisted stretchable estimator for high speed per-flow measurement <b>2016</b> ,		5
12	Towards line-speed and accurate on-line popularity monitoring on NDN routers <b>2014</b> ,		14
11	Discount Counting for Fast Flow Statistics on Flow Size and Flow Volume. <i>IEEE/ACM Transactions on Networking</i> , <b>2014</b> , 22, 970-981	3.8	18
10	Energy-Efficient In-Network Caching for Content-Centric Networking. <i>IEEE Communications Letters</i> , <b>2013</b> , 17, 797-800	3.8	50
9	EMC: The Effective Multi-Path Caching Scheme for Named Data Networking <b>2013</b> ,		2
8	Ginix: Generalized inverted index for keyword search. <i>Tsinghua Science and Technology</i> , <b>2013</b> , 18, 77-87	3.4	8
7	A novel caching scheme for the backbone of Named data networking <b>2013</b> ,		13
6	Effective Caching Schemes for Minimizing Inter-ISP Traffic in Named Data Networking <b>2012</b> ,		6
5	Tracking millions of flows in high speed networks for application identification <b>2012</b> ,		1
4	Suggesting Topic-Based Query Terms as You Type <b>2010</b> ,		13
3	Fuzzy Particle Filtering for Uncertain Systems. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2008</b> , 16, 1114-1129	8.3	16
2	Design and implementation of a fibre channel target driver supporting SCSI. <i>Tsinghua Science and Technology</i> , <b>2005</b> , 10, 115-121	3.4	
1	Optimal Trajectory Planning of a Flexible Dual-Arm Space Robot with Vibration Reduction. <i>Journal of Intelligent and Robotic Systems: Theory and Applications</i> , <b>2004</b> , 40, 147-163	2.9	16