

Noah Snavely

List of Publications by Citations

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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.

26
papers

5,043
citations

17
h-index

27
g-index

27
ext. papers

5,977
ext. citations

3.8
avg, IF

5.69
L-index

#	Paper	IF	Citations
26	Photo tourism. <i>ACM Transactions on Graphics</i> , 2006 , 25, 835-846	7.6	1348
25	Modeling the World from Internet Photo Collections. <i>International Journal of Computer Vision</i> , 2008 , 80, 189-210	10.6	1240
24	Building Rome in a day 2009 ,		519
23	Building Rome in a day. <i>Communications of the ACM</i> , 2011 , 54, 105-112	2.5	469
22	Multi-View Stereo for Community Photo Collections 2007 ,		305
21	Scene Summarization for Online Image Collections 2007 ,		206
20	Discrete-continuous optimization for large-scale structure from motion 2011 ,		154
19	Stereo magnification. <i>ACM Transactions on Graphics</i> , 2018 , 37, 1-12	7.6	151
18	Skeletal graphs for efficient structure from motion 2008 ,		140
17	Location Recognition Using Prioritized Feature Matching. <i>Lecture Notes in Computer Science</i> , 2010 , 791-804		124
16	PhotoCity 2011 ,		82
15	Scene Reconstruction and Visualization From Community Photo Collections. <i>Proceedings of the IEEE</i> , 2010 , 98, 1370-1390	14.3	80
14	Finding paths through the world's photos 2008 ,		44
13	Reconstructing Rome. <i>Computer</i> , 2010 , 43, 40-47	1.6	43
12	Scene Reconstruction and Visualization From Internet Photo Collections: A Survey. <i>IPSP Transactions on Computer Vision and Applications</i> , 2011 , 3, 44-66	3.3	41
11	Scene Chronology. <i>Lecture Notes in Computer Science</i> , 2014 , 615-630	0.9	22
10	The dimensionality of scene appearance 2009 ,		20

9	Modeling people and places with internet photo collections. <i>Communications of the ACM</i> , 2012 , 55, 52-60.	0.5	17
8	Where's Waldo: Matching people in images of crowds 2011 ,		14
7	Modeling People and Places with Internet Photo Collections. <i>Queue</i> , 2012 , 10, 30-44	0.9	5
6	Leveraging Vision Reconstruction Pipelines for Satellite Imagery 2019 ,		5
5	Networks of Photos, Landmarks, and People. <i>Leonardo</i> , 2011 , 44, 240-243	0.1	4
4	Depth Sensing Beyond LiDAR Range 2020 ,		4
3	Construction and exploitation of a 3D model from 2D image features 2010 ,		3
2	Navigating the worldwide community of photos. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2013 , 9, 1-4	3.4	1
1	Unveiling unexpected training data in internet video. <i>Communications of the ACM</i> , 2021 , 64, 69-79	2.5	1