

Svetlana Lazebnik

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

5,118
citations

567144

15
h-index

752573

20
g-index

27
all docs

27
docs citations

27
times ranked

3575
citing authors

#	ARTICLE	IF	CITATIONS
1	Revisiting Image-Language Networks for Open-Ended Phrase Detection. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2022, 44, 2155-2167.	9.7	9
2	Learning Two-Branch Neural Networks for Image-Text Matching Tasks. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2019, 41, 394-407.	9.7	291
3	Combining Multiple Cues for Visual Madlibs Question Answering. International Journal of Computer Vision, 2019, 127, 38-60.	10.9	10
4	Flickr30k Entities: Collecting Region-to-Phrase Correspondences for Richer Image-to-Sentence Models. International Journal of Computer Vision, 2017, 123, 74-93.	10.9	131
5	Learning Models for Actions and Person-Object Interactions with Transfer to Question Answering. Lecture Notes in Computer Science, 2016, , 414-428.	1.0	63
6	Solving Visual Madlibs with Multiple Cues. , 2016, , .		9
7	Learning Informative Edge Maps for Indoor Scene Layout Prediction. , 2015, , .		102
8	Flickr30k Entities: Collecting Region-to-Phrase Correspondences for Richer Image-to-Sentence Models. , 2015, , .		605
9	Scene Parsing with Object Instance Inference Using Regions and Per-exemplar Detectors. International Journal of Computer Vision, 2015, 112, 150-171.	10.9	18
10	Scene Parsing with Object Instances and Occlusion Ordering. , 2014, , .		89
11	A Multi-View Embedding Space for Modeling Internet Images, Tags, and Their Semantics. International Journal of Computer Vision, 2014, 106, 210-233.	10.9	439
12	Improving Image-Sentence Embeddings Using Large Weakly Annotated Photo Collections. Lecture Notes in Computer Science, 2014, , 529-545.	1.0	157
13	Superparsing. International Journal of Computer Vision, 2013, 101, 329-349.	10.9	162
14	Finding Things: Image Parsing with Regions and Per-Exemplar Detectors. , 2013, , .		155
15	Modeling and Recognition of Landmark Image Collections Using Iconic Scene Graphs. International Journal of Computer Vision, 2011, 95, 213-239.	10.9	53
16	Iterative quantization: A procrustean approach to learning binary codes. , 2011, , .		778
17	Fast robust large-scale mapping from video and internet photo collections. ISPRS Journal of Photogrammetry and Remote Sensing, 2010, 65, 538-549.	4.9	34
18	SuperParsing: Scalable Nonparametric Image Parsing with Superpixels. Lecture Notes in Computer Science, 2010, , 352-365.	1.0	243

#	ARTICLE	IF	CITATIONS
19	Supervised Learning of Quantizer Codebooks by Information Loss Minimization. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2009, 31, 1294-1309.	9.7	175
20	Computing iconic summaries of general visual concepts. , 2008, , .		34
21	Modeling and Recognition of Landmark Image Collections Using Iconic Scene Graphs. Lecture Notes in Computer Science, 2008, , 427-440.	1.0	171
22	Projective Visual Hulls. International Journal of Computer Vision, 2007, 74, 137-165.	10.9	80
23	3D Object Modeling and Recognition Using Local Affine-Invariant Image Descriptors and Multi-View Spatial Constraints. International Journal of Computer Vision, 2006, 66, 231-259.	10.9	335
24	A Discriminative Framework for Texture and Object Recognition Using Local Image Features. Lecture Notes in Computer Science, 2006, , 423-442.	1.0	14
25	3D Object Modeling and Recognition from Photographs and Image Sequences. Lecture Notes in Computer Science, 2006, , 105-126.	1.0	6
26	The Local Projective Shape of Smooth Surfaces and Their Outlines. International Journal of Computer Vision, 2005, 63, 65-83.	10.9	13
27	A sparse texture representation using local affine regions. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2005, 27, 1265-1278.	9.7	942