Learning Object Categories From Internet Image Searches

Citation Report

#	ARTICLE	IF	CITATIONS
1	Shape-based web image clustering for unsupervised object detection?. , 2011, , .		1
2	Robust and Scalable Graph-Based Semisupervised Learning. Proceedings of the IEEE, 2012, 100, 2624-2638.	21.3	159
3	Learning realistic facial expressions from web images. Pattern Recognition, 2013, 46, 2144-2155.	8.1	31
4	Object class detection. ACM Computing Surveys, 2013, 46, 1-53.	23.0	85
5	Multiview Face Retrieval in Surveillance Video by Active Training Sample Collection. , 2014, , .		2
6	Learning Everything about Anything: Webly-Supervised Visual Concept Learning. , 2014, , .		181
7	Unsupervised One-Class Learning for Automatic Outlier Removal. , 2014, , .		63
8	A framework for automatic semantic video annotation. Multimedia Tools and Applications, 2014, 72, 1167-1191.	3.9	18
9	A co-boost framework for learning object categories from Google Images with 1st and 2nd order features. Visual Computer, 2014, 30, 5-17.	3.5	3
10	Learning and Recognition of On-Premise Signs From Weakly Labeled Street View Images. IEEE Transactions on Image Processing, 2014, 23, 1047-1059.	9.8	39
11	Webly Supervised Learning of Convolutional Networks. , 2015, , .		209
12	On-the-fly learning for visual search of large-scale image and video datasets. International Journal of Multimedia Information Retrieval, 2015, 4, 75-93.	5.2	31
13	Arbitrary Category Classification of Websites Based on Image Content. IEEE Computational Intelligence Magazine, 2015, 10, 30-41.	3.2	20
14	Contributions of Head-Mounted Cameras to Studying the Visual Environments of Infants and Young Children. Journal of Cognition and Development, 2015, 16, 407-419.	1.3	109
15	The Unreasonable Effectiveness of Noisy Data for Fine-Grained Recognition. Lecture Notes in Computer Science, 2016, , 301-320.	1.3	150
16	Extracting Visual Knowledge from the Internet: Making Sense of Image Data. Lecture Notes in Computer Science, 2016, , 862-873.	1.3	3
17	A Big Data Analytics Method for Tourist Behaviour Analysis. Information and Management, 2017, 54, 771-785.	6.5	256
18	Learning to segment on tiny datasets: A new shape model. , 2017, , .		0

#	ARTICLE	IF	CITATIONS
19	Attend in Groups: A Weakly-Supervised Deep Learning Framework for Learning from Web Data. , 2017, , .		52
20	Unmanned aerial vehicleâ€"assisted node localization for wireless sensor networks. International Journal of Distributed Sensor Networks, 2017, 13, 155014771774981.	2.2	5
21	Learning Visual N-Grams from Web Data. , 2017, , .		46
22	Making Deep Neural Networks Robust to Label Noise: A Loss Correction Approach. , 2017, , .		607
23	Learning from Noisy Labels with Distillation. , 2017, , .		290
24	BundleNet: Learning with Noisy Label via Sample Correlations. IEEE Access, 2018, 6, 2367-2377.	4.2	2
25	A new image classification method using CNN transfer learning and web data augmentation. Expert Systems With Applications, 2018, 95, 43-56.	7.6	349
26	CleanNet: Transfer Learning for Scalable Image Classifier Training with Label Noise. , 2018, , .		241
27	Weakly Supervised Domain-Specific Color Naming Based on Attention. , 2018, , .		6
29	Exploiting textual and visual features for image categorization. Pattern Recognition Letters, 2019, 117, 140-145.	4.2	6
30	A novel scene classification model combining ResNet based transfer learning and data augmentation with a filter. Neurocomputing, 2019, 338, 191-206.	5.9	100
31	Training-ValueNet: Data Driven Label Noise Cleaning on Weakly-Supervised Web Images. , 2019, , .		2
32	Probabilistic End-To-End Noise Correction for Learning With Noisy Labels. , 2019, , .		212
33	Collaborative Label Correction via Entropy Thresholding. , 2019, , .		4
34	Large-Scale Weakly-Supervised Pre-Training for Video Action Recognition. , 2019, , .		150
35	Extracting Privileged Information for Enhancing Classifier Learning. IEEE Transactions on Image Processing, 2019, 28, 436-450.	9.8	39
36	Animal species classification using deep neural networks with noise labels. Ecological Informatics, 2020, 57, 101063.	5.2	8
37	Notice of Violation of IEEE Publication Principles: A Big Data Framework to Identify Tourist Interests Based on Geotagged Travel Photos. IEEE Access, 2020, 8, 1-1.	4.2	8

#	ARTICLE	IF	CITATIONS
38	Sequence to Sequence ECG Cardiac Rhythm Classification Using Convolutional Recurrent Neural Networks. IEEE Journal of Biomedical and Health Informatics, 2022, 26, 572-580.	6.3	30
39	P-DIFF: Learning Classifier with Noisy Labels based on Probability Difference Distributions. , 2021, , .		1
40	Ensemble diversified learning for image classification with noisy labels. Multimedia Tools and Applications, 2021, 80, 20759-20772.	3.9	3
41	Image classification with deep learning in the presence of noisy labels: A survey. Knowledge-Based Systems, 2021, 215, 106771.	7.1	153
42	Cooperative Learning for Noisy Supervision. , 2021, , .		2
43	P-DIFF+: Improving learning classifier with noisy labels by Noisy Negative Learning loss. Neural Networks, 2021, 144, 1-10.	5.9	4
44	MOSRO: Enabling Mobile Sensing for Real-Scene Objects with Grid Based Structured Output Learning. Lecture Notes in Computer Science, 2014, , 207-218.	1.3	6
45	Combining Texture and Shape Cues for Object Recognition with Minimal Supervision. Lecture Notes in Computer Science, 2017, , 256-272.	1.3	1
46	Unsupervised Internet-Based Category Learning for Object Recognition. Lecture Notes in Computer Science, 2013, , 766-773.	1.3	1
47	A Novel Context-Aware Topic Model for Category Discovery in Natural Scenes. Lecture Notes in Computer Science, 2015, , 158-171.	1.3	0
48	A Review on Advanced Mechanism in Learning and Recognition of Ops from Weakly Labeled Street View Images. International Journal of Advanced Research in Computer and Communication Engineering, 2016, 5, 124-126.	0.2	0
49	A Domain Robust Approach For Image Dataset Construction. , 2016, , .		23
50	Jo-SRC: A Contrastive Approach for Combating Noisy Labels. , 2021, , .		65
51	Multi-category classification with label noise by robust binary loss. Neurocomputing, 2022, 482, 14-26.	5.9	4
52	No Token Left Behind: Explainability-Aided Image Classification andÂGeneration. Lecture Notes in Computer Science, 2022, , 334-350.	1.3	4
53	Animal image identification and classification using deep neural networks techniques. Measurement: Sensors, 2023, 25, 100611.	1.7	0
54	Self-Anomaly-Detection Model Training via Initialized Meta Model. , 2022, , .		0
55	â€œIs Not the Truth the Truth?â€ Analyzing the Impact of User Validations for Bus In/Out Detection in Smartphone-Based Surveys. IEEE Transactions on Intelligent Transportation Systems, 2023, 24, 11905-11920.	8.0	0

#	Article	IF	Citations
56	RankMatch: Fostering Confidence and Consistency in Learning with Noisy Labels. , 2023, , .		0
57	Unknown objects drawing using image retrieval. Revista Facultad De IngenierÃa, 2011, , 146-157.	0.5	0