

Lingxi Xie

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

3,708
citations

1040056

9
h-index

1058476

14
g-index

22
all docs

22
docs citations

22
times ranked

2644
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive Spatial Location With Balanced Loss for Video Captioning. IEEE Transactions on Circuits and Systems for Video Technology, 2022, 32, 17-30.	8.3	9
2	Camera-Based Batch Normalization: An Effective Distribution Alignment Method for Person Re-Identification. IEEE Transactions on Circuits and Systems for Video Technology, 2022, 32, 374-387.	8.3	15
3	Actionness-Guided Transformer for Anchor-Free Temporal Action Localization. IEEE Signal Processing Letters, 2022, 29, 194-198.	3.6	6
4	Scalable NAS with factorizable architectural parameters. Neurocomputing, 2022, 506, 25-36.	5.9	1
5	Universal-to-Specific Framework for Complex Action Recognition. IEEE Transactions on Multimedia, 2021, 23, 3441-3453.	7.2	6
6	Cyclic CNN: Image Classification With Multiscale and Multilocation Contexts. IEEE Internet of Things Journal, 2021, 8, 7466-7475.	8.7	8
7	Interaction-Integrated Network for Natural Language Moment Localization. IEEE Transactions on Image Processing, 2021, 30, 2538-2548.	9.8	16
8	Partially-Connected Neural Architecture Search for Reduced Computational Redundancy. IEEE Transactions on Pattern Analysis and Machine Intelligence, 2021, 43, 2953-2970.	13.9	28
9	Recurrent Saliency Transformation Network for Tiny Target Segmentation in Abdominal CT Scans. IEEE Transactions on Medical Imaging, 2020, 39, 514-525.	8.9	48
10	Single Camera Training for Person Re-Identification. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 12878-12885.	4.9	14
11	Unsupervised Person Re-Identification via Softened Similarity Learning. , 2020, , .		171
12	Bottom-Up Temporal Action Localization with Mutual Regularization. Lecture Notes in Computer Science, 2020, , 539-555.	1.3	81
13	Rethinking the Distribution Gap of Person Re-identification with Camera-Based Batch Normalization. Lecture Notes in Computer Science, 2020, , 140-157.	1.3	92
14	CenterNet: Keypoint Triplets for Object Detection. , 2019, , .		1,544
15	Progressive Differentiable Architecture Search: Bridging the Depth Gap Between Search and Evaluation. , 2019, , .		327
16	Recurrent Saliency Transformation Network: Incorporating Multi-stage Visual Cues for Small Organ Segmentation. , 2018, , .		141
17	A Fixed-Point Model for Pancreas Segmentation in Abdominal CT Scans. Lecture Notes in Computer Science, 2017, , 693-701.	1.3	157
18	Adversarial Examples for Semantic Segmentation and Object Detection. , 2017, , .		435

#	ARTICLE	IF	CITATIONS
19	SORT: Second-Order Response Transform for Visual Recognition. , 2017, , .		36
20	Genetic CNN. , 2017, , .		504
21	Deep Supervision for Pancreatic Cyst Segmentation in Abdominal CT Scans. Lecture Notes in Computer Science, 2017, , 222-230.	1.3	46
22	Object Recognition with and without Objects. , 2017, , .		23