

Ce Li

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

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1163117

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291
citing authors

#	ARTICLE	IF	CITATIONS
1	Memory Attention Networks for Skeleton-Based Action Recognition. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 4800-4814.	11.3	53
2	Vehicle Detection in Urban Traffic Surveillance Images Based on Convolutional Neural Networks with Feature Concatenation. Sensors, 2019, 19, 594.	3.8	45
3	Deep Manifold Structure Transfer for Action Recognition. IEEE Transactions on Image Processing, 2019, 28, 4646-4658.	9.8	30
4	Image Reconstruction via Manifold Constrained Convolutional Sparse Coding for Image Sets. IEEE Journal on Selected Topics in Signal Processing, 2017, 11, 1072-1081.	10.8	25
5	CMNet: A Connect-and-Merge Convolutional Neural Network for Fast Vehicle Detection in Urban Traffic Surveillance. IEEE Access, 2019, 7, 72660-72671.	4.2	23
6	Modulated Convolutional Networks. , 2018, , .		21
7	Integrated Ground-Based SAR Interferometry, Terrestrial Laser Scanner, and Corner Reflector Deformation Experiments. Sensors, 2018, 18, 4401.	3.8	11
8	Tunnel crack detection using coarse-to-fine region localization and edge detection. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2019, 9, e1308.	6.8	11
9	Enhanced Bird Detection from Low-Resolution Aerial Image Using Deep Neural Networks. Neural Processing Letters, 2019, 49, 1021-1039.	3.2	9
10	Robust kernelized correlation filter with scale adaption for real-time single object tracking. Journal of Real-Time Image Processing, 2018, 15, 583-596.	3.5	8
11	Gaussian Transfer Convolutional Neural Networks. IEEE Transactions on Emerging Topics in Computational Intelligence, 2019, 3, 360-368.	4.9	5
12	Hierarchical residual stochastic networks for time series recognition. Information Sciences, 2019, 471, 52-63.	6.9	5
13	Modeling GPR Wave Propagation in Complex Underground Structures Using Conformal ADI-FDTD Algorithm. Applied Sciences (Switzerland), 2022, 12, 5219.	2.5	5
14	Evaluation of super-resolution on bird detection performance based on deep convolutional networks. , 2017, , .		4
15	Improved Collaborative Representation Classifier Based on $M1$ -Regularized for Human Action Recognition. Journal of Electrical and Computer Engineering, 2017, 2017, 1-6.	0.9	3
16	Manifold Guided Graph Neural Networks for Skeleton-based Action Recognition in Human Computer Interaction Videos. , 2021, , .		1
17	Cluster-based dictionary learning and locality-constrained sparse reconstruction for trajectory classification. , 2016, , .		0
18	Taylor Convolutional Networks for Image Classification. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
19	Adaptive multiclass correlation filters and its applications in the time series recognition. Journal of Electronic Imaging, 2018, 27, 1.	0.9	0
20	Coarse-to-Fine Loss Based On Viterbi Algorithm for Weakly Supervised Action Segmentation. , 2021, , .		0
21	Enhanced Visual Pipeline Defect Detection Using Partial Convolution Image Restoration. , 2021, , .		0