Given Names Deactivated Family Name

List of Publications by Year
in descending order

		758635	940134
25 papers	1,770 citations	12 h-index	16 g-index
25 all docs	25 docs citations	25 times ranked	1760 citing authors

#	Article	IF	Citations
1	Multinetwork Collaborative Feature Learning for Semisupervised Person Reidentification. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 4826-4839.	7.2	7
2	A Novel Hybrid Level Set Model for Non-Rigid Object Contour Tracking. IEEE Transactions on Image Processing, 2022, 31, 15-29.	6.0	3
3	AVLSM: Adaptive Variational Level Set Model for Image Segmentation in the Presence of Severe Intensity Inhomogeneity and High Noise. IEEE Transactions on Image Processing, 2022, 31, 43-57.	6.0	19
4	Hierarchical and Interactive Refinement Network for Edge-Preserving Salient Object Detection. IEEE Transactions on Image Processing, 2021, 30, 1-14.	6.0	27
5	Predicting Task-Driven Attention via Integrating Bottom-Up Stimulus and Top-Down Guidance. IEEE Transactions on Image Processing, 2021, 30, 8293-8305.	6.0	5
6	Tracking Beyond Detection: Learning a Global Response Map for End-to-End Multi-Object Tracking. IEEE Transactions on Image Processing, 2021, 30, 8222-8235.	6.0	7
7	SGCN:Sparse Graph Convolution Network for Pedestrian Trajectory Prediction. , 2021, , .		64
8	Hierarchical U-Shape Attention Network for Salient Object Detection. IEEE Transactions on Image Processing, 2020, 29, 8417-8428.	6.0	17
9	Deep Self-Paced Learning for Semi-Supervised Person Re-Identification Using Multi-View Self-Paced Clustering. , 2019, , .		6
10	Saliency-guided level set model for automatic object segmentation. Pattern Recognition, 2019, 93, 147-163.	5.1	33
11	Discriminative Feature Learning With Foreground Attention for Person Re-Identification. IEEE Transactions on Image Processing, 2019, 28, 4671-4684.	6.0	48
12	Person-in-WiFi: Fine-Grained Person Perception Using WiFi. , 2019, , .		94
13	Discriminative Feature Learning With Consistent Attention Regularization for Person Re-Identification. , 2019, , .		78
14	Semi-supervised person re-identification using multi-view clustering. Pattern Recognition, 2019, 88, 285-297.	5.1	77
15	Deep self-paced learning for person re-identification. Pattern Recognition, 2018, 76, 739-751.	5.1	57
16	An Online and Flexible Multi-object Tracking Framework Using Long Short-Term Memory. , 2018, , .		19
17	Continuous Action Recognition and Segmentation in Untrimmed Videos. , 2018, , .		2
18	Multi-Object Tracking Using Online Metric Learning with Long Short-Term Memory. , 2018, , .		27

#	Article	IF	Citations
19	An adaptive-scale active contour model for inhomogeneous image segmentation and bias field estimation. Pattern Recognition, 2018, 82, 79-93.	5.1	63
20	Correntropy-based level set method for medical image segmentation and bias correction. Neurocomputing, 2017, 234, 216-229.	3.5	58
21	Point to Set Similarity Based Deep Feature Learning for Person Re-Identification. , 2017, , .		86
22	Person Re-identification by Multi-Channel Parts-Based CNN with Improved Triplet Loss Function. , 2016, , .		782
23	Deep Metric Learning with Improved Triplet Loss for Face Clustering in Videos. Lecture Notes in Computer Science, 2016, , 497-508.	1.0	13
24	Active contour model based on local and global intensity information for medical image segmentation. Neurocomputing, 2016, 186, 107-118.	3.5	131
25	Multi-target tracking by learning local-to-global trajectory models. Pattern Recognition, 2015, 48, 580-590.	5.1	47