

Zhedong Zheng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3561309/publications.pdf>

Version: 2024-02-01

23
papers

4,636
citations

687363

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940533

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23
all docs

23
docs citations

23
times ranked

2422
citing authors

#	ARTICLE	IF	CITATIONS
1	Unlabeled Samples Generated by GAN Improve the Person Re-identification Baseline in Vitro. , 2017, , .		1,283
2	Joint Discriminative and Generative Learning for Person Re-Identification. , 2019, , .		491
3	Improving person re-identification by attribute and identity learning. Pattern Recognition, 2019, 95, 151-161.	8.1	460
4	A Discriminatively Learned CNN Embedding for Person Reidentification. ACM Transactions on Multimedia Computing, Communications and Applications, 2018, 14, 1-20.	4.3	447
5	Camera Style Adaptation for Person Re-identification. , 2018, , .		379
6	Pedestrian Alignment Network for Large-scale Person Re-Identification. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 3037-3045.	8.3	278
7	Rectifying Pseudo Label Learning via Uncertainty Estimation for Domain Adaptive Semantic Segmentation. International Journal of Computer Vision, 2021, 129, 1106-1120.	15.6	253
8	Dual-path Convolutional Image-Text Embeddings with Instance Loss. ACM Transactions on Multimedia Computing, Communications and Applications, 2020, 16, 1-23.	4.3	236
9	CamStyle: A Novel Data Augmentation Method for Person Re-Identification. IEEE Transactions on Image Processing, 2019, 28, 1176-1190.	9.8	215
10	Multi-Pseudo Regularized Label for Generated Data in Person Re-Identification. IEEE Transactions on Image Processing, 2019, 28, 1391-1403.	9.8	87
11	University-1652: A Multi-view Multi-source Benchmark for Drone-based Geo-localization. , 2020, , .		86
12	Thorax disease classification with attention guided convolutional neural network. Pattern Recognition Letters, 2020, 131, 38-45.	4.2	82
13	Macro-Micro Adversarial Network for Human Parsing. Lecture Notes in Computer Science, 2018, , 424-440.	1.3	82
14	VehicleNet: Learning Robust Visual Representation for Vehicle Re-Identification. IEEE Transactions on Multimedia, 2021, 23, 2683-2693.	7.2	80
15	Each Part Matters: Local Patterns Facilitate Cross-View Geo-Localization. IEEE Transactions on Circuits and Systems for Video Technology, 2022, 32, 867-879.	8.3	66
16	Joint Representation Learning and Keypoint Detection for Cross-View Geo-Localization. IEEE Transactions on Image Processing, 2022, 31, 3780-3792.	9.8	26
17	Connecting Language and Vision for Natural Language-Based Vehicle Retrieval. , 2021, , .		18
18	Soft Person Reidentification Network Pruning via Blockwise Adjacent Filter Decaying. IEEE Transactions on Cybernetics, 2022, 52, 13293-13307.	9.5	18

#	ARTICLE	IF	CITATIONS
19	Unsupervised Eyeglasses Removal in the Wild. IEEE Transactions on Cybernetics, 2021, 51, 4373-4385.	9.5	15
20	SPG-VTON: Semantic Prediction Guidance for Multi-Pose Virtual Try-on. IEEE Transactions on Multimedia, 2022, 24, 1233-1246.	7.2	12
21	Robust Vehicle Re-identification via Rigid Structure Prior. , 2021, , .		11
22	Bayesian query expansion for multi-camera person re-identification. Pattern Recognition Letters, 2020, 130, 284-292.	4.2	6
23	Real-World Automatic Makeup via Identity Preservation Makeup Net. , 2020, , .		5