Mengjuan Fei

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/855215/publications.pdf

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		1307594	1199594	
19	1,006 citations	7	12	
papers	citations	h-index	g-index	
19	19	19	808	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Creating personalized video summaries via semantic event detection. Journal of Ambient Intelligence and Humanized Computing, 2023, 14, 14931-14942.	4.9	8
2	Multi-View Evolutionary Training for Unsupervised Domain Adaptive Person Re-Identification. IEEE Transactions on Information Forensics and Security, 2022, 17, 344-356.	6.9	8
3	Model compression via pruning and knowledge distillation for person re-identification. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 2149-2161.	4.9	9
4	An efficient global representation constrained by Angular Triplet loss for vehicle re-identification. Pattern Analysis and Applications, 2021, 24, 367-379.	4.6	7
5	A Novel Self-Intersection Penalty Term for Statistical Body Shape Models and Its Applications in 3D Pose Estimation. Applied Sciences (Switzerland), 2019, 9, 400.	2.5	2
6	Bag of Tricks and a Strong Baseline for Deep Person Re-Identification. , 2019, , .		712
7	Optical plasma boundary reconstruction based on least squares for EAST Tokamak. Frontiers of Information Technology and Electronic Engineering, 2018, 19, 1124-1134.	2.6	3
8	Static Magnetic Cloak without a Superconductor. Physical Review Applied, 2018, 9, .	3.8	24
9	Room-temperature broadband quasistatic magnetic cloak. NPG Asia Materials, 2017, 9, e341-e341.	7.9	18
10	A late fusion approach for harnessing multi-cnn model high-level features. , 2017, , .		42
11	A feature embedding strategy for high-level CNN representations from multiple convnets. , 2017, , .		3
12	A novel 3D reconstruction method from a single uncalibrated camera. , 2016, , .		0
13	Extreme learning machine via free sparse transfer representation optimization. Memetic Computing, 2016, 8, 85-95.	4.0	7
14	Multiple-kernel-learning-based extreme learning machine for classification design. Neural Computing and Applications, 2016, 27, 175-184.	5.6	35
15	Extreme learning machine based transfer learning for data classification. Neurocomputing, 2016, 174, 203-210.	5.9	64
16	Three-dimensional magnetic cloak working from d.c. to 250 kHz. Nature Communications, 2015, 6, 8931.	12.8	63
17	Multimodal 3D histogram for moving object detection. , 2014, , .		O
18	Dual Gaussian mixture model with pixel history for background suppression. , 2014, , .		1