Wen Su

List of Publications by Year in descending order

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16	155	1684188	1281871
papers	citations	h-index	g-index
16 all docs	16 docs citations	16 times ranked	133 citing authors

#	Article	IF	CITATIONS
1	SSR-HEF: Crowd Counting With Multiscale Semantic Refining and Hard Example Focusing. IEEE Transactions on Industrial Informatics, 2022, 18, 6547-6557.	11.3	5
2	Monocular depth estimation with spatially coherent sliced network. Image and Vision Computing, 2022, 124, 104487.	4.5	2
3	Monocular Depth Estimation Using Information Exchange Network. IEEE Transactions on Intelligent Transportation Systems, 2021, 22, 3491-3503.	8.0	8
4	Facial Expression Recognition With Confidence Guided Refined Horizontal Pyramid Network. IEEE Access, 2021, 9, 50321-50331.	4.2	1
5	ldentity–Expression Dual Branch Network for Facial Expression Recognition. IEEE Transactions on Cognitive and Developmental Systems, 2021, 13, 898-911.	3.8	21
6	Crowd counting with crowd attention convolutional neural network. Neurocomputing, 2020, 382, 210-220.	5.9	55
7	Soft Regression of Monocular Depth Using Scale-Semantic Exchange Network. IEEE Access, 2020, 8, 114930-114939.	4.2	2
8	Weakly Supervised Local-Global Attention Network for Facial Expression Recognition. IEEE Access, 2020, 8, 37976-37987.	4.2	22
9	Weakly Supervised Local-Global Relation Network for Facial Expression Recognition. , 2020, , .		13
10	Widening residual refine edge reserved neural network for semantic segmentation. Multimedia Tools and Applications, 2019, 78, 18229-18247.	3.9	5
11	Expression-identity Fusion Network for Facial Expression Recognition. , 2019, , .		7
12	Monocular Depth Estimation as Regression of Classification using Piled Residual Networks., 2019,,.		3
13	Facial Expression Bilinear Encoding Model. Lecture Notes in Computer Science, 2018, , 302-310.	1.3	O
14	Widening residual skipped network for semantic segmentation. IET Image Processing, 2017, 11, 880-887.	2.5	6
15	Regularized fully convolutional networks for RGB-D semantic segmentation. , 2016, , .		4
16	Color Image Segmentation Combining Rough Depth Information. Communications in Computer and Information Science, 2015, , 448-457.	0.5	1