Age Estimation Robust to Optical and Motion Blurring b

Citation Report

#	ARTICLE	IF	CITATIONS
1	Blind Deblurring of Saturated Images Based on Optimization and Deep Learning for Dynamic Visual Inspection on the Assembly Line. Symmetry, 2019, 11, 678.	1.1	4
2	Move Your Body: Age Estimation Based on Chest Movement During Normal Walk. IEEE Access, 2019, 7, 28510-28524.	2.6	18
3	Two-stages based facial demographic attributes combination for age estimation. Journal of Visual Communication and Image Representation, 2019, 61, 236-249.	1.7	15
4	Enhancing the Accuracies of Age Estimation With Heterogeneous Databases Using Modified CycleGAN. IEEE Access, 2019, 7, 163461-163477.	2.6	3
5	Neural networks for facial age estimation: a survey on recent advances. Artificial Intelligence Review, 2020, 53, 3299-3347.	9.7	31
6	Face Image Age Estimation Based on Data Augmentation and Lightweight Convolutional Neural Network. Symmetry, 2020, 12, 146.	1.1	47
7	Age Estimation by Super-Resolution Reconstruction Based on Adversarial Networks. IEEE Access, 2020, 8, 17103-17120.	2.6	22
8	Facial age estimation using pre-trained CNN and transfer learning. Multimedia Tools and Applications, 2021, 80, 20369-20380.	2.6	18
9	Blind Motion Deblurring for Online Defect Visual Inspection. Communications in Computer and Information Science, 2019, , 74-89.	0.4	0
10	Comparative analysis of features extraction techniques for black face age estimation. AI and Society, 0, , 1.	3.1	1
11	A study on predicting age using Convolution Neural Network CNN. , 2021, , .		0
12	TAA-GCN: A temporally aware Adaptive Graph Convolutional Network for age estimation. Pattern Recognition, 2023, 134, 109066.	5.1	5