

Bo Hu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/418430/publications.pdf>

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13
papers

86
citations

1478505

6
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

78
citing authors

#	ARTICLE	IF	CITATIONS
1	Pairwise-Comparison-Based Rank Learning for Benchmarking Image Restoration Algorithms. IEEE Transactions on Multimedia, 2019, 21, 2042-2056.	7.2	29
2	Subjective and objective quality assessment for image restoration: A critical survey. Signal Processing: Image Communication, 2020, 85, 115839.	3.2	16
3	Perceptual quality evaluation for motion deblurring. IET Computer Vision, 2018, 12, 796-805.	2.0	8
4	Blind Quality Index of Depth Images Based on Structural Statistics for View Synthesis. IEEE Signal Processing Letters, 2020, 27, 685-689.	3.6	7
5	Hierarchical discrepancy learning for image restoration quality assessment. Signal Processing, 2022, 198, 108595.	3.7	7
6	No-reference quality assessment of compressive sensing image recovery. Signal Processing: Image Communication, 2017, 58, 165-174.	3.2	6
7	DIBR-synthesised video quality assessment by measuring geometric distortion and spatiotemporal inconsistency. Electronics Letters, 2020, 56, 1314-1317.	1.0	4
8	No-reference quality assessment for live broadcasting videos in temporal and spatial domains. IET Image Processing, 2020, 14, 774-781.	2.5	3
9	Internal generative mechanism driven blind quality index for deblocked images. Multimedia Tools and Applications, 2019, 78, 12583-12605.	3.9	2
10	Internal Generative Mechanism Driven Blind Quality Index for Deblocked Images. , 2018, , .		1
11	Quality Index for Benchmarking Image Inpainting Algorithms with Guided Regional Statistics. IEICE Transactions on Information and Systems, 2019, E102.D, 1430-1433.	0.7	1
12	Blind Quality Index for Super Resolution Reconstructed Images Using First- and Second-Order Structural Degradation. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2019, E102.A, 1533-1541.	0.3	1
13	Reduced-reference Perceptual Discrepancy Learning for Image Restoration Quality Assessment. Lecture Notes in Computer Science, 2021, , 359-370.	1.3	1