Fatih Kamisli

List of Publications by Year in descending order

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1478505 1720034 17 148 7 6 citations h-index g-index papers 17 17 17 120 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Lossless Image and Intra-Frame Compression With Integer-to-Integer DST. IEEE Transactions on Circuits and Systems for Video Technology, 2019, 29, 502-516.	8.3	10
2	Statistical analysis and directional coding of layer-based HDR image coding residue., 2017,,.		1
3	On lossless intra coding in HEVC with 3-tap filters. Signal Processing: Image Communication, 2016, 47, 252-262.	3.2	6
4	Lossless intra coding in HEVC with integer-to-integer DST. , 2016, , .		1
5	Lossless intra coding in HEVC with adaptive 3-tap filters. , 2016, , .		3
6	Lossless compression in HEVC with integer-to-integer transforms. , 2016, , .		1
7	Improvement of transform-skip mode in lossy intra coding with 3-tap filters. , 2016, , .		0
8	A low-complexity image compression approach with single spatial prediction mode and transform. Signal, Image and Video Processing, 2016, 10, 1409-1416.	2.7	2
9	Block-Based Spatial Prediction and Transforms Based on 2D Markov Processes for Image and Video Compression. IEEE Transactions on Image Processing, 2015, 24, 1247-1260.	9.8	27
10	Multiview video compression with 1-D transforms. Signal Processing: Image Communication, 2015, 33, 14-28.	3.2	0
11	Intra-frame coding with recursive intra prediction and adapted block transforms. , 2014, , .		2
12	Recursive Prediction for Joint Spatial and Temporal Prediction in Video Coding. IEEE Signal Processing Letters, 2014, 21, 732-736.	3.6	7
13	Intra Prediction Based on Markov Process Modeling of Images. IEEE Transactions on Image Processing, 2013, 22, 3916-3925.	9.8	21
14	1-D Transforms for the Motion Compensation Residual. IEEE Transactions on Image Processing, 2011, 20, 1036-1046.	9.8	22
15	Video compression with 1-D directional transforms in H.264/AVC. , 2010, , .		9
16	Directional wavelet transforms for prediction residuals in video coding., 2009,,.		11
17	Transforms for the motion compensation residual. , 2009, , .		25