B K Shreyamsha Kumar

List of Publications by Year
in descending order

16 papers	938 citations	1307366 7 h-index	1281743 11 g-index
16 all docs	16 docs citations	16 times ranked	631 citing authors

#	Article	IF	Citations
1	Robust coding in a global subspace model and its collaboration with a local model for visual tracking. Multimedia Tools and Applications, 2020, 79, 4525-4551.	2.6	0
2	Visual tracking using structural local DCT sparse appearance model with occlusion detection. Multimedia Tools and Applications, 2019, 78, 7243-7266.	2.6	5
3	Visual Tracking Based on Correlation Filter and Robust Coding in Bilateral 2DPCA Subspace. IEEE Access, 2018, 6, 73052-73067.	2.6	1
4	Visual tracking via bilateral 2DPCA and robust coding. , 2016, , .		3
5	Weighted residual minimization in PCA subspace for visual tracking. , 2016, , .		5
6	Structural local DCT sparse appearance model for visual tracking. , 2015, , .		4
7	Image fusion based on pixel significance using cross bilateral filter. Signal, Image and Video Processing, 2015, 9, 1193-1204.	1.7	400
8	FPGA based simple and fast JPEG encryptor. Journal of Real-Time Image Processing, 2015, 10, 551-559.	2.2	8
9	Image denoising based on non-local means filter and its method noise thresholding. Signal, Image and Video Processing, 2013, 7, 1211-1227.	1.7	114
10	Image denoising based on gaussian/bilateral filter and its method noise thresholding. Signal, Image and Video Processing, 2013, 7, 1159-1172.	1.7	99
11	Multifocus and multispectral image fusion based on pixel significance using discrete cosine harmonic wavelet transform. Signal, Image and Video Processing, 2013, 7, 1125-1143.	1.7	243
12	2D-spectral estimation based on DCT and modified magnitude group delay. Signal, Image and Video Processing, 2013, 7, 959-973.	1.7	1
13	Multiresolution DCT decomposition for multifocus image fusion. , 2013, , .		12
14	JPEG image encryption using fuzzy PN sequences. Signal, Image and Video Processing, 2010, 4, 419-427.	1.7	23
15	Improved Wignerâ€"Ville distribution performance based on DCT/DFT harmonic wavelet transform and modified magnitude group delay. Signal Processing, 2008, 88, 1-18.	2.1	8
16	Target Identification Using Harmonic Wavelet Based ISAR Imaging. Eurasip Journal on Advances in Signal Processing, 2006, 2006, 1.	1.0	12