

Yue Que

List of Publications by Year in descending order

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17
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601
citing authors

#	ARTICLE	IF	CITATIONS
1	Multimodal Sensor Medical Image Fusion Based on Type-2 Fuzzy Logic in NSCT Domain. IEEE Sensors Journal, 2016, 16, 3735-3745.	2.4	171
2	Multiple Visual Features Measurement With Gradient Domain Guided Filtering for Multisensor Image Fusion. IEEE Transactions on Instrumentation and Measurement, 2017, 66, 691-703.	2.4	80
3	Remote Sensing Image Fusion Based on Adaptive IHS and Multiscale Guided Filter. IEEE Access, 2016, 4, 4573-4582.	2.6	70
4	Multimodal Medical Image Fusion Based on Fuzzy Discrimination With Structural Patch Decomposition. IEEE Journal of Biomedical and Health Informatics, 2019, 23, 1647-1660.	3.9	56
5	Robust Single-Image Super-Resolution Based on Adaptive Edge-Preserving Smoothing Regularization. IEEE Transactions on Image Processing, 2018, 27, 2650-2663.	6.0	53
6	A Novel Pan-Sharpening Framework Based on Matting Model and Multiscale Transform. Remote Sensing, 2017, 9, 391.	1.8	45
7	Multifocus Image Fusion Based on Extreme Learning Machine and Human Visual System. IEEE Access, 2017, 5, 6989-7000.	2.6	34
8	Multi-Focus Image Fusion via Clustering PCA Based Joint Dictionary Learning. IEEE Access, 2017, 5, 16985-16997.	2.6	29
9	Technique for multi-focus image fusion based on fuzzy-adaptive pulse-coupled neural network. Signal, Image and Video Processing, 2017, 11, 439-446.	1.7	27
10	Remote Sensing Image Fusion Based on Adaptively Weighted Joint Detail Injection. IEEE Access, 2018, 6, 6849-6864.	2.6	27
11	Exposure Measurement and Fusion via Adaptive Multiscale Edge-Preserving Smoothing. IEEE Transactions on Instrumentation and Measurement, 2019, 68, 4663-4674.	2.4	26
12	Attentive Composite Residual Network for Robust Rain Removal from Single Images. IEEE Transactions on Multimedia, 2021, 23, 3059-3072.	5.2	19
13	Deep Global Features for Point Cloud Alignment. Sensors, 2020, 20, 4032.	2.1	13
14	Densely Connected Convolutional Networks for Multi-Exposure Fusion. , 2018, , .		8
15	Single image super-resolution via deep progressive multi-scale fusion networks. Neural Computing and Applications, 2022, 34, 10707-10717.	3.2	4
16	Residual dense U-Net for abnormal exposure restoration from single images. IET Image Processing, 2021, 15, 115-126.	1.4	2
17	Multi-exposure image fusion based on sparsity blur feature. , 2018, , .		1