Fan Zhao

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/800556/publications.pdf

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		1478505	1474206
14	268	6	9
papers	citations	h-index	g-index

14	14	14	155
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Surface Defect Detection Methods for Industrial Products: A Review. Applied Sciences (Switzerland), 2021, 11, 7657.	2.5	97
2	A novel hybrid of DCT and SVD in DWT domain for robust and invisible blind image watermarking with optimal embedding strength. Multimedia Tools and Applications, 2018, 77, 13197-13224.	3.9	82
3	Robust and secure zero-watermarking algorithm for color images based on majority voting pattern and hyper-chaotic encryption. Multimedia Tools and Applications, 2020, 79, 1169-1202.	3.9	36
4	Infrared Moving Small-Target Detection via Spatiotemporal Consistency of Trajectory Points. IEEE Geoscience and Remote Sensing Letters, 2020, 17, 122-126.	3.1	17
5	A KCF-Based Incremental Target Tracking Method With Constant Update Speed. IEEE Access, 2021, 9, 73544-73560.	4.2	15
6	An efficient macroblock-based diverse and flexible prediction modes selection for hyperspectral images coding. Signal Processing: Image Communication, 2010, 25, 697-708.	3.2	7
7	Sign text detection in street view images using an integrated feature. Multimedia Tools and Applications, 2018, 77, 28049-28076.	3.9	4
8	Infrared Bird Target Detection Based on Temporal Variation Filtering and a Gaussian Heat-Map Perception Network. Applied Sciences (Switzerland), 2022, 12, 5679.	2.5	4
9	Adaptive Blind Watermarking for JPEG2000 Compression Domain. , 2009, , .		3
10	A Straightforward and Efficient Instance-Aware Curved Text Detector. Sensors, 2021, 21, 1945.	3.8	2
11	An efficient AdaBoost tracking algorithm based on the particle framework. , 2011, , .		1
12	Efficient Packet Video Delivery over Heterogeneous Networks. , 2010, , .		0
13	Low-complexity encoding techniques for multiview video. , 2013, , .		0
14	A coarse-to-fine temporal action detection method combining light and heavy networks. Multimedia Tools and Applications, 0, , .	3.9	0