Vijay Anand

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7920394/publications.pdf

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13	178	7	8
papers	citations	h-index	g-index
13	13	13	200
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Copy-move Image Forgery Detection Using an Efficient and Robust Method Combining Un-decimated Wavelet Transform and Scale Invariant Feature Transform. AASRI Procedia, 2014, 9, 84-91.	0.6	57
2	A Copy Move Forgery Detection to Overcome Sustained Attacks Using Dyadic Wavelet Transform and SIFT Methods. Lecture Notes in Computer Science, 2014, , 530-542.	1.0	23
3	PoreNet: CNN-based Pore Descriptor for High-resolution Fingerprint Recognition. IEEE Sensors Journal, 2020, , 1-1.	2.4	18
4	Classification of magnetic resonance brain images using bi-dimensional empirical mode decomposition and autoregressive model. Biomedical Engineering Letters, 2015, 5, 311-320.	2.1	14
5	A copy-move image forgery detection based on speeded up robust feature transform and Wavelet Transforms. , 2014, , .		12
6	Sign language recognition through kinect based depth images and neural network. , 2015, , .		11
7	CNN-based gender classification in near-infrared periocular images. Pattern Analysis and Applications, 2019, 22, 1493-1504.	3.1	11
8	Pore detection in high-resolution fingerprint images using deep residual network. Journal of Electronic Imaging, 2019, 28, 1.	0.5	11
9	Pore-based indexing for fingerprints acquired using high-resolution sensors. Pattern Analysis and Applications, 2020, 23, 429-441.	3.1	8
10	Pore based indexing for High-Resolution Fingerprints. , 2017, , .		6
11	Cross-Sensor Pore Detection in High-Resolution Fingerprint Images. IEEE Sensors Journal, 2022, 22, 555-564.	2.4	4
12	Fingerprint classification using crease features. , 2016, , .		2
13	Deep Convolutional Neural Network for Dot and Incipient Ridge Detection in High-resolution Fingerprints. , 2019, , .		1