

Ruzelita Ngadiran

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

376
citations

1040056

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docs citations

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times ranked

432
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceptual Mapping-Based Image Tamper Detection and Recovery Algorithm. <i>Advances in Multimedia</i> , 2022, 2022, 1-12.	0.4	0
2	A Hybrid Modified Method of the Sine Cosine Algorithm Using Latin Hypercube Sampling with the Cuckoo Search Algorithm for Optimization Problems. <i>Electronics (Switzerland)</i> , 2020, 9, 1786.	3.1	13
3	A Hybrid SCA Inspired BBO for Feature Selection Problems. <i>Mathematical Problems in Engineering</i> , 2019, 2019, 1-18.	1.1	12
4	Analysis of wavelet-based full reference image quality assessment algorithm. <i>Bulletin of Electrical Engineering and Informatics</i> , 2019, 8, 527-532.	0.8	0
5	Palmprint Region of Interest Cropping Based on Moore-Neighbor Tracing Algorithm. <i>Sensing and Imaging</i> , 2018, 19, 1.	1.5	8
6	Design of Binary Coded Pulse Trains with Good Autocorrelation Properties for Radar Communications. <i>MATEC Web of Conferences</i> , 2018, 150, 06016.	0.2	11
7	Adaptive Image Watermarking Algorithm Based on an Efficient Perceptual Mapping Model. <i>IEEE Access</i> , 2018, 6, 66254-66267.	4.2	14
8	Bispectral features and mean shift clustering for stress and emotion recognition from natural speech. <i>Computers and Electrical Engineering</i> , 2017, 62, 676-691.	4.8	21
9	Sine-cosine algorithm for feature selection with elitism strategy and new updating mechanism. <i>Neural Computing and Applications</i> , 2017, 28, 2947-2958.	5.6	112
10	Hybrid BBO_PSO and higher order spectral features for emotion and stress recognition from natural speech. <i>Applied Soft Computing Journal</i> , 2017, 56, 217-232.	7.2	35
11	Fusion of Low Frequency Coefficients of DCT Transform Image for Face and Palmprint Multimodal Biometrics. , 2017, , .		4
12	A new hybrid PSO assisted biogeography-based optimization for emotion and stress recognition from speech signal. <i>Expert Systems With Applications</i> , 2017, 69, 149-158.	7.6	91
13	A New Perceptual Mapping Model Using Lifting Wavelet Transform. <i>MATEC Web of Conferences</i> , 2017, 140, 01036.	0.2	2
14	Limitations in Wavelet-Based Watermarked Image Evaluation. <i>Advanced Science Letters</i> , 2017, 23, 5160-5162.	0.2	0
15	Image Sensor Comparison and Threading Influence to Raspberry Pi Performance. <i>Advanced Science Letters</i> , 2017, 23, 5426-5429.	0.2	0
16	Cubic Polynomial as Alternatives Cubic Spline Interpolation. <i>Advanced Science Letters</i> , 2017, 23, 5069-5072.	0.2	1
17	Score level normalization and fusion of iris recognition. , 2016, , .		2
18	Travel Time Estimation for Highway Using Embedded Board: A Review. <i>Advanced Science Letters</i> , 2016, 22, 2073-2076.	0.2	0

#	ARTICLE	IF	CITATIONS
19	An analysis of interpolation methods for super resolution images. , 2015, , .		10
20	ANALYSIS ON DIRECTIONAL FILTER BANK FOR PRESERVING TEXTURE IMAGE. Jurnal Teknologi (Sciences and) Tj ETQo0 0 0 rgBT /Overlo	0.4	0
21	Investigation of information fusion in face and palmprint multimodal biometrics. , 2014, , .		1
22	Information fusion of face and palmprint multimodal biometrics. , 2014, , .		5
23	Exploiting chrominance planes similarity on listless quadtree coders. IET Image Processing, 2013, 7, 575-585.	2.5	3
24	Hyperspectral image compression with modified 3D SPECK. , 2010, , .		2
25	Efficient implementation of 3D listless SPECK. , 2010, , .		14
26	Identification of Driverâ€™s Fitness Using Video Images and Steering Based Features. Jurnal Kejuruteraan, 2008, 20, 215-224.	0.3	0
27	Classification of Heart Abnormalities Using Artificial Neural Network. Journal of Applied Sciences, 2007, 7, 820-825.	0.3	15