Nargis Bibi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4027542/publications.pdf

Version: 2024-02-01

687363 677142 24 512 13 22 citations h-index g-index papers 25 25 25 360 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Frequency component vectorisation for image dehazing. Journal of Experimental and Theoretical Artificial Intelligence, 2021, 33, 919-932.	2.8	8
2	An entropy based salient edge enhancement using fusion process. Applied Mathematical Modelling, 2021, 93, 525-537.	4.2	3
3	Alts: An Adaptive Load Balanced Task Scheduling Approach for Cloud Computing. Processes, 2021, 9, 1514.	2.8	13
4	Localization of radiance transformation for image dehazing in wavelet domain. Neurocomputing, 2020, 381, 141-151.	5.9	35
5	Image noise reduction based on block matching in wavelet frame domain. Multimedia Tools and Applications, 2020, 79, 26327-26344.	3.9	6
6	An efficient image encryption scheme using Fresnelet transform and elliptic curve based scrambling. Multimedia Tools and Applications, 2020, 79, 28225-28238.	3.9	15
7	A novel algorithm for the detection of cerebral aneurysm using sub-band morphological operation. European Physical Journal Plus, 2019, 134, 1.	2.6	12
8	Investigation of the distortion factor for Bussgang noise cancellation iterative receivers. International Journal of Communication Systems, 2019, 32, e3960.	2.5	1
9	Mobile cloud based-framework for sports applications. Multidimensional Systems and Signal Processing, 2019, 30, 1991-2019.	2.6	21
10	Image denoising with norm weighted fusion estimators. Pattern Analysis and Applications, 2018, 21, 1013-1022.	4.6	37
11	Digital watermarking using Hall property image decomposition method. Pattern Analysis and Applications, 2018, 21, 997-1012.	4.6	28
12	Inverted Wrap-Around Limiting with Bussgang Noise Cancellation Receiver for OFDM Signals. Circuits, Systems, and Signal Processing, 2018, 37, 901-914.	2.0	6
13	Image de-noising with subband replacement and fusion process using bayes estimators,. Computers and Electrical Engineering, 2018, 70, 413-427.	4.8	37
14	Human visual enhancement using Multi Scale Retinex. Informatics in Medicine Unlocked, 2018, 13, 9-20.	3.4	17
15	A novel encryption scheme for high-contrast image data in the Fresnelet domain. PLoS ONE, 2018, 13, e0194343.	2.5	14
16	A REVIEW ON STATE-OF-THE-ART FACE RECOGNITION APPROACHES. Fractals, 2017, 25, 1750025.	3.7	64
17	On Forgotten Topological Indices of Some Dendrimers Structure. Molecules, 2017, 22, 867.	3.8	49
18	Reversible integer wavelet transform for blind image hiding method. PLoS ONE, 2017, 12, e0176979.	2.5	38

#	Article	IF	CITATIONS
19	Equation-Method for correcting clipping errors in OFDM signals. SpringerPlus, 2016, 5, 931.	1.2	18
20	Blind data hiding technique using the Fresnelet transform. SpringerPlus, 2015, 4, 832.	1.2	26
21	Digital image watermarking using partial pivoting lower and upper triangular decomposition into the wavelet domain. IET Image Processing, 2015, 9, 795-803.	2.5	52
22	Equation-Method for Reducing the Bit-Errors Caused by Clipping Distortion in OFDM Signals. , 2013, , .		2
23	Clipping noise mitigating iterative receivers for OFDM. , 2012, , .		5
24	Equation-Method with Enhanced Strategies For Reducing the Bit-errors Caused by Clipping Distortion in OFDM Signals. International Journal of Simulation: Systems, Science and Technology, 0, , .	0.0	0