

Amir Hossein Taherinia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4838975/publications.pdf>

Version: 2024-02-01

26
papers

230
citations

1307594

7
h-index

1058476

14
g-index

26
all docs

26
docs citations

26
times ranked

161
citing authors

#	ARTICLE	IF	CITATIONS
1	Cloning detection scheme based on linear and curvature scale space with new false positive removal filters. <i>Multimedia Tools and Applications</i> , 2022, 81, 8745-8766.	3.9	4
2	A passive image forensic scheme based on an adaptive and hybrid techniques. <i>Multimedia Tools and Applications</i> , 2022, 81, 12681-12699.	3.9	2
3	WSMN: An optimized multipurpose blind watermarking in Shearlet domain using MLP and NSGA-II. <i>Applied Soft Computing Journal</i> , 2021, 101, 107029.	7.2	6
4	Robust Heterogeneous C-means. <i>Applied Soft Computing Journal</i> , 2020, 86, 105885.	7.2	2
5	An Effective Semi-fragile Watermarking Method for Image Authentication Based on Lifting Wavelet Transform and Feed-Forward Neural Network. <i>Cognitive Computation</i> , 2020, 12, 863-890.	5.2	20
6	Analysis of robust recursive least squares: Convergence and tracking. <i>Signal Processing</i> , 2020, 171, 107482.	3.7	6
7	A probabilistic framework for copy-move forgery detection based on Markov Random Field. <i>Multimedia Tools and Applications</i> , 2019, 78, 25591-25609.	3.9	13
8	Crowd analysis using Bayesian Risk Kernel Density Estimation. <i>Engineering Applications of Artificial Intelligence</i> , 2019, 82, 282-293.	8.1	4
9	TRLG: Fragile blind quad watermarking for image tamper detection and recovery by providing compact digests with optimized quality using LWT and GA. <i>Information Sciences</i> , 2019, 486, 204-230.	6.9	42
10	WACA: a new blind robust watermarking method based on Arnold Cat map and amplified pseudo-noise strings with weak correlation. <i>Multimedia Tools and Applications</i> , 2019, 78, 19163-19179.	3.9	14
11	Robust Semi-Supervised Growing Self-Organizing Map. <i>Expert Systems With Applications</i> , 2018, 105, 23-33.	7.6	3
12	TRLH: Fragile and blind dual watermarking for image tamper detection and self-recovery based on lifting wavelet transform and halftoning technique. <i>Journal of Visual Communication and Image Representation</i> , 2018, 50, 49-64.	2.8	42
13	High capacity image steganography on sparse message of scanned document image (SMSDI). <i>Multimedia Tools and Applications</i> , 2017, 76, 20847-20867.	3.9	14
14	Double expanding robust image watermarking based on Spread Spectrum technique and BCH coding. <i>Multimedia Tools and Applications</i> , 2017, 76, 3485-3503.	3.9	7
15	Anomaly and tampering detection of cameras by providing details. , 2016, , .		5
16	A novel expert system for diagnosis of fetal alcohol syndrome using close range photogrammetry. , 2015, , .		0
17	Robust image watermarking based on ICA-DCT and noise augmentation technique. , 2015, , .		2
18	A two-step watermarking attack using long-range correlation image restoration. <i>Security and Communication Networks</i> , 2012, 5, 625-635.	1.5	6

#	ARTICLE	IF	CITATIONS
19	EWA: An exemplar-based watermarking attack. , 2011, , .		1
20	Blind dewatermarking method based on wavelet transform. Optical Engineering, 2011, 50, 057006.	1.0	7
21	A new spread spectrum watermarking method using two levels DCT. International Journal of Electronic Security and Digital Forensics, 2010, 3, 1.	0.2	1
22	A New Watermarking Attack Using Long-Range Correlation Image Restoration. , 2009, , .		3
23	A Robust Image Watermarking Using Two Level DCT and Wavelet Packets Denoising. , 2009, , .		12
24	A new adaptive watermarking attack in wavelet domain. , 2009, , .		2
25	A new watermarking attack based on content-aware image resizing. , 2009, , .		5
26	A robust spread spectrum watermarking method using two levels DCT. International Journal of Electronic Security and Digital Forensics, 2009, 2, 280.	0.2	7