

CITATION REPORT

List of articles citing

Copy-move and splicing image forgery detection and localization techniques: a review

DOI: 10.1080/00450618.2016.1153711

Australian Journal of Forensic Sciences, 2017, 49, 281-307.

Source: <https://exaly.com/paper-pdf/65860450/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
70	Blind Detection of Copy-Move Forgery in Digital Audio Forensics. <i>IEEE Access</i> , 2017 , 5, 12843-12855	3.5	15
69	A new approach to detect paste forgeries in an image. 2017 ,		
68	Forensic sciences at 50: past, present and future?*** Text for an address to the meeting of the Australian Academy of Forensic Sciences at the, Union Universities and Schools Club, Sydney, 22 November 2017.View all notes. <i>Australian Journal of Forensic Sciences</i> , 2018 , 1-11	1.1	
67	Exposing splicing forgery based on color temperature estimation. <i>Forensic Science International</i> , 2018 , 289, 1-11	2.6	6
66	A robust technique for copy-move forgery detection and localization in digital images via stationary wavelet and discrete cosine transform. <i>Journal of Visual Communication and Image Representation</i> , 2018 , 53, 202-214	2.7	68
65	Video content authentication techniques: a comprehensive survey. <i>Multimedia Systems</i> , 2018 , 24, 211-240	4.2	47
64	An efficient forensic technique for exposing region duplication forgery in digital images. <i>Applied Intelligence</i> , 2018 , 48, 1791-1801	4.9	21
63	Efficient Copy-Move Forgery Detection using Blur and Rotation Invariant Technique. 2018 ,		1
62	Energy deviation measure: a technique for digital image forensics. <i>International Journal of Electronic Security and Digital Forensics</i> , 2018 , 10, 401	1	2
61	BusterNet: Detecting Copy-Move Image Forgery with Source/Target Localization. <i>Lecture Notes in Computer Science</i> , 2018 , 170-186	0.9	59
60	Deep Multimodal Image-Repurposing Detection. 2018 ,		14
59	Image Copy-Move Forgery Detection via an End-to-End Deep Neural Network. 2018 ,		23
58	An improved copy-move forgery detection based on density-based clustering and guaranteed outlier removal. <i>Journal of King Saud University - Computer and Information Sciences</i> , 2019 ,	2.5	6
57	Convolutional Neural Network for Copy-Move Forgery Detection. <i>Symmetry</i> , 2019 , 11, 1280	2.7	9
56	Copy-Move Forgery Detection and Localization Using a Generative Adversarial Network and Convolutional Neural-Network. <i>Information (Switzerland)</i> , 2019 , 10, 286	2.6	13
55	EdgeTexture feature-based image forgery detection with cross-dataset evaluation. <i>Machine Vision and Applications</i> , 2019 , 30, 1243-1262	2.8	8
54	Color image-spliced localization based on quaternion principal component analysis and quaternion skewness. <i>Journal of Information Security and Applications</i> , 2019 , 47, 353-362	3.5	1

53	Detection of copy-move forgery using AKAZE and SIFT keypoint extraction. <i>Multimedia Tools and Applications</i> , 2019 , 78, 23535-23558	2.5	12
52	Face image manipulation detection based on a convolutional neural network. <i>Expert Systems With Applications</i> , 2019 , 129, 156-168	7.8	43
51	Blind Forensic Method Based on Convolutional Neural Networks for Image Splicing Detection. 2019 ,		1
50	AIRD: Adversarial Learning Framework for Image Repurposing Detection. 2019 ,		7
49	. 2019 ,		68
48	Copy-Move Image Forgery Detection Using Deep Learning Methods: A Review. 2019 ,		5
47	An Image Copy-Move Forgery Detection Method Based on SURF and PCET. <i>IEEE Access</i> , 2019 , 7, 170032-170047	3.5	17
46	Big Data Analytics. <i>Lecture Notes in Computer Science</i> , 2019 ,	0.9	
45	Blind method for low-order interpolation detection in digital images. <i>Australian Journal of Forensic Sciences</i> , 2019 , 51, 318-330	1.1	
44	Digital image forgery detection: a systematic scrutiny. <i>Australian Journal of Forensic Sciences</i> , 2019 , 51, 488-526	1.1	16
43	Robust copy-move forgery detection algorithm using singular value decomposition and discrete orthonormal Stockwell transform. <i>Australian Journal of Forensic Sciences</i> , 2020 , 52, 711-727	1.1	1
42	Single and Multiple CopyMove Forgery Detection and Localization in Digital Images Based on the Sparsely Encoded Distinctive Features and DBSCAN Clustering. <i>Arabian Journal for Science and Engineering</i> , 2020 , 45, 2975-2992	2.5	10
41	A technique for image splicing detection using hybrid feature set. <i>Multimedia Tools and Applications</i> , 2020 , 79, 11837-11860	2.5	25
40	Recursive Block Based Keypoint Matching For Copy Move Image Forgery Detection. 2020 ,		3
39	A passive technique for detecting copy-move forgeries by image feature matching. <i>Multimedia Tools and Applications</i> , 2020 , 79, 31759-31782	2.5	3
38	A Dense U-Net with Cross-Layer Intersection for Detection and Localization of Image Forgery. 2020 ,		8
37	A robust technique for copy-move forgery detection from small and extremely smooth tampered regions based on the DHE-SURF features and mDBSCAN clustering. <i>Australian Journal of Forensic Sciences</i> , 2020 , 1-24	1.1	5
36	. <i>IEEE Access</i> , 2020 , 8, 56782-56797	3.5	3

35	A deep multimodal system for provenance filtering with universal forgery detection and localization. <i>Multimedia Tools and Applications</i> , 2021 , 80, 17025-17044	2.5	1
34	Safer-Driving: Application of Deep Transfer Learning to Build Intelligent Transportation Systems. <i>Studies in Computational Intelligence</i> , 2021 , 135-150	0.8	
33	Image Tampering Localization Using Demosaicing Patterns and Singular Value Based Prediction Residue. <i>IEEE Access</i> , 2021 , 9, 91921-91933	3.5	0
32	Comparative Study of Digital Image Forgery Detection Techniques. 2021 ,		0
31	A Comprehensive Review of Deep-Learning-Based Methods for Image Forensics. <i>Journal of Imaging</i> , 2021 , 7,	3.1	9
30	Hybrid features and semantic reinforcement network for image forgery detection. <i>Multimedia Systems</i> , 1	2.2	3
29	A deep-learning-based image forgery detection framework for controlling the spread of misinformation. <i>Information Technology and People</i> , 2021 , ahead-of-print,	3.4	6
28	Passive image forensics using universal techniques: a review. <i>Artificial Intelligence Review</i> , 1	9.7	1
27	VFDHSOG: Copy-Move Video Forgery Detection Using Histogram of Second Order Gradients. <i>Wireless Personal Communications</i> , 1	1.9	0
26	Image Splicing-Based Forgery Detection Using Discrete Wavelet Transform and Edge Weighted Local Binary Patterns. <i>Security and Communication Networks</i> , 2021 , 2021, 1-10	1.9	2
25	Detection of Copy-Move Forgery in Digital Image Based on SIFT Features and Automatic Matching Thresholds. <i>Communications in Computer and Information Science</i> , 2020 , 17-31	0.3	2
24	Spatial Video Forgery Detection and Localization using Texture Analysis of Consecutive Frames. <i>Advances in Electrical and Computer Engineering</i> , 2019 , 19, 97-108	1.3	12
23	Image Tamper Detection using Energy Deviation Measure. <i>Journal of Artificial Intelligence</i> , 2017 , 10, 66-75		
22	Deep Learning in the Domain of Near-Duplicate Document Detection. <i>Lecture Notes in Computer Science</i> , 2019 , 439-459	0.9	2
21	Digital Image Forensics-Gateway to Authenticity: Crafted with Observations, Trends and Forecasts. 2019 , 681-701		
20	Blind Forgery Detection in Digital Images: An Analysis. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 604-614	0.4	
19	Detection of Artificial Images and Changes in Real Images Using Convolutional Neural Networks. <i>Advances in Intelligent Systems and Computing</i> , 2021 , 197-207	0.4	
18	Image Splicing Forgery Detection Techniques: A Review. <i>Communications in Computer and Information Science</i> , 2021 , 364-388	0.3	1

17	Image Protection Against Forgery and Pixel Tampering Based on a Triple Hybrid Security Approach. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 588-597	0.4	
16	Forensic Detection Based on Color Label and Oriented Texture Feature. <i>Lecture Notes in Computer Science</i> , 2020 , 383-395	0.9	
15	A Comparative Review of Various Techniques for Image Splicing Detection and Localization. <i>Lecture Notes in Networks and Systems</i> , 2020 , 139-156	0.5	
14	A Visual Cryptography-Based Watermarking Approach for the Detection and Localization of Image Forgery. <i>Electronics (Switzerland)</i> , 2022 , 11, 136	2.6	2
13	Salient keypoint-based copy-move image forgery detection. <i>Australian Journal of Forensic Sciences</i> , 1-24	1.1	2
12	Digital Video Tampering Detection and Localization: Review, Representations, Challenges and Algorithm. <i>Mathematics</i> , 2022 , 10, 168	2.3	1
11	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	2.5	0
10	Image Forgery Detection Using Noise and Edge Weighted Local Texture Features. <i>Advances in Electrical and Computer Engineering</i> , 2022 , 22, 57-69	1.3	
9	An efficient approach for copy-move image forgery detection using convolution neural network. <i>Multimedia Tools and Applications</i> , 2022 , 81, 11259-11277	2.5	0
8	SURF ve MSER Kombinasyonu ile Kopya Taahhateçili Algoritma. <i>Öner Halisdemir Üniversitesi Mühendislik Bilimleri Dergisi</i> ,		
7	A comprehensive survey on image authentication for tamper detection with localization. <i>Multimedia Tools and Applications</i> ,	2.5	1
6	Using XAI for Deep Learning-Based Image Manipulation Detection with Shapley Additive Explanation. 2022 , 14, 1611		1
5	QDL-CMFD: A Quality-independent and deep Learning-based Copy-Move image forgery detection method. 2022 , 511, 213-236		0
4	Detection and localization of splicing on remote sensing images using image-to-image transformation.		0
3	A robust detection and localization technique for copy-move forgery in digital images. 2022 ,		0
2	An Active Image Forgery Detection Approach Based on Edge Detection. 2023 , 75, 1603-1619		0
1	Review on Deep Learning Based Image Forgery Detection and Localization. 2022 ,		0