

CITATION REPORT

List of articles citing

Passive copy move image forgery detection using undecimated dyadic wavelet transform

DOI: 10.1016/j.diin.2012.04.004
Digital Investigation, 2012, 9, 49-57.

Source: <https://exaly.com/paper-pdf/53968637/citation-report.pdf>

Version: 2024-04-24

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
158	Copy-Move Image Forgery Detection Using Multi-Resolution Weber Descriptors. 2012 ,		5
157	Curvelet Transform and Local Texture Based Image Forgery Detection. <i>Lecture Notes in Computer Science</i> , 2013 , 503-512	0.9	14
156	Copy-Move Image Forgery Detection Using Local Binary Pattern and Neighborhood Clustering. 2013 ,		7
155	Copy move image forgery detection method using steerable pyramid transform and texture descriptor. 2013 ,		12
154	A confidence map and pixel-based weighted correlation for PRNU-based camera identification. <i>Digital Investigation</i> , 2013 , 10, 215-225	3.3	17
153	Improving the detection and localization of duplicated regions in copy-move image forgery. 2013 ,		7
152	Multi-scale local texture descriptor for image forgery detection. 2013 ,		5
151	Image forgery detection using multi-resolution Weber local descriptors. 2013 ,		15
150	On the reliability of forensic schemes using resampling for image copy-move forgery. 2013 , 5, 270		
149	A survey of partition-based techniques for copy-move forgery detection. 2014 , 2014, 975456		19
148	A Methodological Review on Copy-Move Forgery Detection for Image Forensics. 2014 , 6, 34-49		3
147	A copy-move image forgery detection based on speeded up robust feature transform and Wavelet Transforms. 2014 ,		7
146	Forgery detection using statistical features. 2014 ,		3
145	A comparative analysis on pixel-based blind cloning techniques. 2014 ,		
144	Accurate and robust localization of duplicated region in copy-move image forgery. 2014 , 25, 451-475		38
143	A Copy Move Forgery Detection to Overcome Sustained Attacks Using Dyadic Wavelet Transform and SIFT Methods. <i>Lecture Notes in Computer Science</i> , 2014 , 530-542	0.9	12
142	Intelligent Information and Database Systems. <i>Lecture Notes in Computer Science</i> , 2014 ,	0.9	2

141	Image forgery detection using steerable pyramid transform and local binary pattern. 2014 , 25, 985-995		117
140	Comparison between WLD and LBP descriptors for non-intrusive image forgery detection. 2014 ,		12
139	A review on copy move image forgery detection techniques. 2014 ,		13
138	Analyzing and dynamically indexing the query set. 2014 , 45, 37-47		7
137	Copy move forgery detection using low complexity feature extraction. 2015 ,		5
136	Increase the efficiency of DCT method for detection of copy-move forgery in complex and smooth images. 2015 ,		4
135	Image copy-move forgery detection based on sped-up robust features descriptor and adaptive minimal-maximal suppression. <i>Journal of Electronic Imaging</i> , 2015 , 24, 063016	0.7	1
134	. 2015 ,		8
133	A passive technique for image forgery detection using contrast context histogram features. 2015 , 7, 278		7
132	Efficient Dense-Field Copy-Move Forgery Detection. <i>IEEE Transactions on Information Forensics and Security</i> , 2015 , 10, 2284-2297	8	190
131	An efficient forgery detection algorithm for object removal by exemplar-based image inpainting. 2015 , 30, 75-85		48
130	Evaluation of Image Forgery Detection Using Multi-Scale Weber Local Descriptors. 2015 , 24, 1540016		24
129	A bibliography of pixel-based blind image forgery detection techniques. 2015 , 39, 46-74		99
128	On Image Forgery Detection Using Two Dimensional Discrete Cosine Transform and Statistical Moments. 2015 , 70, 130-136		9
127	Adaptive Polar Based Filtering Method for Image Copy-Move Forgery Detection. 2016 ,		4
126	Image Tampering Detection Based on Local Texture Descriptor and Extreme Learning Machine. 2016 ,		8
125	Region duplication detection using color histogram and moments in digital image. 2016 ,		1
124	Fuzzy Based Image Forensic Tool for Detection and Classification of Image Cloning. 2016 , 9, 351-375		3

123	Rotation and scale invariant upsampled log-polar fourier descriptor for copy-move forgery detection. <i>Multimedia Tools and Applications</i> , 2016 , 75, 16577-16595	2.5	12
122	Passive forensics in image and video using noise features: A review. <i>Digital Investigation</i> , 2016 , 19, 1-28	3.3	35
121	Copy-move forgery detection: Survey, challenges and future directions. 2016 , 75, 259-278		95
120	A Passive Blind Approach for Image Splicing Detection Based on DWT and LBP Histograms. <i>Communications in Computer and Information Science</i> , 2016 , 318-327	0.3	8
119	DyWT based copy-move forgery detection with improved detection accuracy. 2016 ,		2
118	COVERAGE A novel database for copy-move forgery detection. 2016 ,		67
117	Copy-move forgery detection based on scaled ORB. <i>Multimedia Tools and Applications</i> , 2016 , 75, 3221-3228	3.3	59
116	Multi-Level Dense Descriptor and Hierarchical Feature Matching for Copy-Move Forgery Detection. 2016 , 345, 226-242		49
115	Passive detection of image forgery using DCT and local binary pattern. 2017 , 11, 81-88		63
114	Copy-move and splicing image forgery detection and localization techniques: a review. <i>Australian Journal of Forensic Sciences</i> , 2017 , 49, 281-307	1.1	59
113	Consistency features and fuzzy-based segmentation for shadow and reflection detection in digital image forgery. 2017 , 60, 1		4
112	Blur-invariant copy-move forgery detection technique with improved detection accuracy utilising SWT-SVD. 2017 , 11, 301-309		32
111	An efficiency enhanced cluster expanding block algorithm for copy-move forgery detection. <i>Multimedia Tools and Applications</i> , 2017 , 76, 26503-26522	2.5	6
110	Review, analysis and parameterisation of techniques for copy-move forgery detection in digital images. 2017 , 11, 746-759		20
109	Segmented-Based Region Duplication Forgery Detection Using MOD Keypoints and Texture Descriptor. 2017 ,		0
108	Copy-move forgery detection through stationary wavelets and local binary pattern variance for forensic analysis in digital images. <i>Forensic Science International</i> , 2017 , 279, 8-21	2.6	39
107	Image Inconsistency Detection Using Local Binary Pattern (LBP). 2017 , 115, 501-508		9
106	A new keypoint-based copy-move forgery detection for small smooth regions. <i>Multimedia Tools and Applications</i> , 2017 , 76, 23353-23382	2.5	27

105	Blur Invariant Block based Copy-Move Forgery Detection Technique using FWHT Features. 2017,		8
104	A review paper on digital image forgery detection techniques. 2017,		11
103	Copy Move Forgery Detection Using Histogram Quantization of Cross Power Spectrum. 2017,		
102	Copy move forgery detection with similar but genuine objects. 2017,		8
101	Copy-move forgery detection exploiting statistical image features. 2017,		9
100	. 2017,		1
99	Copy-Move forgery detection in images using grey-level run length matrix features. 2017, 3, 303		
98	A Robust and Efficient Copy-Move Forgery Detection Technique based on SIFT and SVD. 2017, 10, 1-10		
97	Copy-Move Detection Using Gray Level Run Length Matrix Features. 2018, 411-420		0
96	CMFD: a detailed review of block based and key feature based techniques in image copy-move forgery detection. 2018, 12, 167-178		40
95	A robust technique for copy-move forgery detection and localization in digital images via stationary wavelet and discrete cosine transform. 2018, 53, 202-214		68
94	An integrated method of copy-move and splicing for image forgery detection. <i>Multimedia Tools and Applications</i> , 2018, 77, 26939-26963	2.5	14
93	Robust copy-move forgery detection using quaternion exponent moments. <i>Pattern Analysis and Applications</i> , 2018, 21, 451-467	2.3	32
92	A copy-move forgery detection method based on CMFD-SIFT. <i>Multimedia Tools and Applications</i> , 2018, 77, 837-855	2.5	53
91	A robust forgery detection algorithm for object removal by exemplar-based image inpainting. <i>Multimedia Tools and Applications</i> , 2018, 77, 11823-11842	2.5	28
90	Robust video copy detection based on ring decomposition based binarized statistical image features and invariant color descriptor (RBSIF-ICD). <i>Multimedia Tools and Applications</i> , 2018, 77, 17309-17331	2.5	6
89	Fast and robust copy-move forgery detection based on scale-space representation. <i>Multimedia Tools and Applications</i> , 2018, 77, 16795-16811	2.5	13
88	An efficient forensic technique for exposing region duplication forgery in digital images. 2018, 48, 1791-1801		21

87	Towards recent developments in the field of digital image forgery detection. 2018 , 58, 1		3
86	Copy-move Image Forgery Detection Based on Gabor Descriptors and K-Means Clustering. 2018 ,		0
85	Copy-Move Detection Based on Different Forms of Local Binary Patterns. <i>Lecture Notes in Computer Science</i> , 2018 , 180-190	0.9	
84	A Novel Approach for Detection of Copy-Move Forgery Detection using Transform Domain. 2018 ,		
83	Copy Move Forgery using Hu's Invariant Moments and Log-Polar Transformations. 2018 ,		3
82	A Markov based image forgery detection approach by analyzing CFA artifacts. <i>Multimedia Tools and Applications</i> , 2018 , 77, 28949-28968	2.5	11
81	Recolored Image Detection via a Deep Discriminative Model. <i>IEEE Transactions on Information Forensics and Security</i> , 2019 , 14, 5-17	8	23
80	Multiple image copy detection and evolution visualisation using tree graphs. <i>Multimedia Tools and Applications</i> , 2019 , 78, 6253-6275	2.5	
79	Copy-for-duplication forgery detection in colour images using QPCETMs and sub-image approach. 2019 , 13, 1437-1446		19
78	Image blind detection based on LBP residue classes and color regions. 2019 , 14, e0221627		0
77	Copy-move forgery detection based on adaptive keypoints extraction and matching. <i>Multimedia Tools and Applications</i> , 2019 , 78, 34585-34612	2.5	10
76	A robust and forensic transform for copy move digital image forgery detection based on dense depth block matching. 2019 , 67, 343-357		2
75	Hybrid LSTM and Encoder-Decoder Architecture for Detection of Image Forgeries. 2019 , 28, 3286-3300		105
74	Rotational copy-move forgery detection using SIFT and region growing strategies. <i>Multimedia Tools and Applications</i> , 2019 , 78, 18293-18308	2.5	18
73	Copy-move forgery detection based on local intensity order pattern and maximally stable extremal regions. 2019 , 37, 7761-7768		
72	TIDE: tampered image detection using mutual information. 2019 , 3, 205		
71	Copy-Rotate-Move Forgery Detection using Complex Wavelet Transform and Local Binary Pattern. 2019 ,		
70	Application of local invariant symmetry features to detect and localize image copy move forgeries. 2019 , 44, 23-31		15

69	A survey on image tampering and its detection in real-world photos. 2019 , 58, 380-399		50
68	KAZE Feature Based Passive Image Forgery Detection. <i>Advances in Intelligent Systems and Computing</i> , 2019 , 333-340	0.4	0
67	Fast and Effective Image Copy-Move Forgery Detection via Hierarchical Feature Point Matching. <i>IEEE Transactions on Information Forensics and Security</i> , 2019 , 14, 1307-1322	8	66
66	A PatchMatch-Based Dense-Field Algorithm for Video CopyMove Detection and Localization. 2019 , 29, 669-682		37
65	Digital Image Forensics. <i>Studies in Computational Intelligence</i> , 2020 ,	0.8	4
64	Copy-Move Forgery Detection Exploiting Statistical Image Features. <i>Studies in Computational Intelligence</i> , 2020 , 57-64	0.8	3
63	Copy-Move Forgery Detection in Digital ImagesSurvey and Accuracy Estimation Metrics. <i>Studies in Computational Intelligence</i> , 2020 , 27-56	0.8	1
62	Copy-Move Forgery Detection with Similar But Genuine Objects. <i>Studies in Computational Intelligence</i> , 2020 , 65-77	0.8	3
61	EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing. <i>EAI/Springer Innovations in Communication and Computing</i> , 2020 ,	0.6	2
60	Passive Image Forgery Detection Based on the Demosaicing Algorithm and JPEG Compression. <i>IEEE Access</i> , 2020 , 8, 11815-11823	3.5	6
59	. 2020 , 1-1		22
58	An efficient approach for forgery detection in digital images using Hilbertuang transform. <i>Applied Soft Computing Journal</i> , 2020 , 97, 106728	7.5	9
57	S-transform-based efficient copy-move forgery detection technique in digital images. <i>International Journal of Intelligent Enterprise</i> , 2020 , 7, 107	0.8	
56	Copy-move forgery detection of digital images using football game optimization. <i>Australian Journal of Forensic Sciences</i> , 2020 , 1-22	1.1	2
55	A Comparative Study of Block-BasedCopy-Move Forgery Detection Techniques. 2020 ,		
54	Copy-Move Forgery Detection Based on Keypoint Clustering and Similar Neighborhood Search Algorithm. <i>IEEE Access</i> , 2020 , 8, 36863-36875	3.5	14
53	Image tampering detection by estimating interpolation patterns. <i>Future Generation Computer Systems</i> , 2020 , 107, 229-237	7.5	4
52	Copy-Move Forgery Detection Using Scale Invariant Feature and Reduced Local Binary Pattern Histogram. <i>Symmetry</i> , 2020 , 12, 492	2.7	13

51	A Review on Near-Duplicate Detection of Images using Computer Vision Techniques. <i>Archives of Computational Methods in Engineering</i> , 2021 , 28, 897-916	7.8	12
50	Copy-Move Image Forgery Detection Using Discrete Wavelet Transform. <i>Communications in Computer and Information Science</i> , 2021 , 158-168	0.3	0
49	Effective Medical Image Copy-Move Forgery Localization Based on Texture Descriptor. <i>Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering</i> , 2021 , 62-77	0.2	
48	Forged Face Detection using ELA and Deep Learning Techniques. 2021 ,		0
47	Robust and effective multiple copy-move forgeries detection and localization. <i>Pattern Analysis and Applications</i> , 2021 , 24, 1025-1046	2.3	2
46	Enhanced block based copy paste image forgery detection. <i>Materials Today: Proceedings</i> , 2021 ,	1.4	
45	Copy-Move Image Forgery detection via Combined Pseudo-Zernike Moment Invariant. 2021 ,		1
44	Comparative Study of Digital Image Forgery Detection Techniques. 2021 ,		0
43	Detection of Copy Move Forgery in Medical Images Using Deep Learning. 2021 ,		1
42	Soccer game optimization based forgery detection of digital images. <i>Forensic Imaging</i> , 2021 , 25, 200453	0.6	
41	Deep Neural Networks Based Error Level Analysis for Lossless Image Compression Based Forgery Detection. 2021 ,		2
40	A novel copy-move forgery detection algorithm via two-stage filtering. 2021 , 113, 103032		6
39	Copy-Move Image Forgery Detection Using Spatio-Structured SIFT Algorithm. <i>Communications in Computer and Information Science</i> , 2021 , 20-31	0.3	
38	Recent advances in digital image manipulation detection techniques: A brief review. <i>Forensic Science International</i> , 2020 , 312, 110311	2.6	17
37	Copy-move forgery detection utilizing Fourier-Mellin transform log-polar features. <i>Journal of Electronic Imaging</i> , 2018 , 27, 1	0.7	4
36	Detection of deleted frames on videos using a 3D convolutional neural network. 2018 ,		3
35	Pulse Coupled Neural Network based Near-Duplicate Detection of Images (PCNN - NDD). <i>Advances in Electrical and Computer Engineering</i> , 2018 , 18, 87-96	1.3	16
34	Block and Fuzzy Techniques Based Forensic Tool for Detection and Classification of Image Forgery. <i>Journal of Electrical Engineering and Technology</i> , 2015 , 10, 1886-1898	1.4	2

33	Efficient Approach for Block-Based Copy-Move Forgery Detection. <i>Lecture Notes in Networks and Systems</i> , 2022 , 167-174	0.5	
32	A Copy-Move Detection Algorithm Based on Geometric Local Binary Pattern. <i>Communications in Computer and Information Science</i> , 2017 , 73-83	0.3	
31	Digital Image Forensics-Gateway to Authenticity: Crafted with Observations, Trends and Forecasts. 2019 , 681-701		
30	Copy-Move Forgery Detection in Transform Domain. <i>Studies in Computational Intelligence</i> , 2020 , 79-86	0.8	0
29	Blind Forgery Detection in Digital Images: An Analysis. <i>Advances in Intelligent Systems and Computing</i> , 2020 , 604-614	0.4	
28	S-Transform-Based Efficient Copy-Move Forgery Detection Technique in Digital Images. <i>EAI/Springer Innovations in Communication and Computing</i> , 2020 , 17-29	0.6	
27	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	
26	A Forensic Technique to Detect Copy-Move Forgery Based on Image Statistics. <i>Lecture Notes in Computer Science</i> , 2020 , 86-98	0.9	
25	Efficient PatchMatch Algorithm to Detect False Crowd in Digitally Forged Images. <i>Communications in Computer and Information Science</i> , 2020 , 616-626	0.3	
24	Copy-Move Image Forgery Detection Using Phase Adaptive Spatio-structured SIFT Algorithm. <i>SN Computer Science</i> , 2022 , 3, 1	2	0
23	Adaptive partitioning-based copy-move image forgery detection using optimal enabled deep neuro-fuzzy network. <i>Computational Intelligence</i> ,	2.5	0
22	Forgery Detection For High-Resolution Digital Images Using FCM And PBFOAAlgorithm. 2020 ,		
21	Salient keypoint-based copymove image forgery detection. <i>Australian Journal of Forensic Sciences</i> , 1-24	1.1	2
20	MC-Net: Learning mutually-complementary features for image manipulation localization. <i>International Journal of Intelligent Systems</i> ,	8.4	0
19	Background Study and Analysis. <i>Studies in Computational Intelligence</i> , 2022 , 11-31	0.8	
18	Blur Invariant Block-Based CMFD System Using FWHT Features. <i>Studies in Computational Intelligence</i> , 2022 , 43-50	0.8	
17	Introduction. <i>Studies in Computational Intelligence</i> , 2022 , 1-10	0.8	
16	Image splicing detection using discriminative robust local binary pattern and support vector machine. <i>World Journal of Engineering</i> , 2022 , ahead-of-print,	1.8	

15	Self-Adversarial Training Incorporating Forgery Attention for Image Forgery Localization. <i>IEEE Transactions on Information Forensics and Security</i> , 2022 , 17, 819-834	8	2
14	A comprehensive evaluation procedure for copy-move forgery detection methods: results from a systematic review. <i>Multimedia Tools and Applications</i> , 1	2.5	1
13	A two-stage detection method of copy-move forgery based on parallel feature fusion. <i>Eurasip Journal on Wireless Communications and Networking</i> , 2022 , 2022,	3.2	0
12	DNA-Binding-Proteins Identification Based on Hybrid Features Extraction from Hidden Markov Model. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2022 , 137-147	0.4	
11	A Keypoint-Based and Block-Based Fusion Method for Image Copy-Move Forgery Detection. <i>International Journal of Pattern Recognition and Artificial Intelligence</i> ,	1.1	0
10	Passive Framework of Sparse Region Duplication Detection from Digital Images. <i>Journal of Sensors</i> , 2022 , 2022, 1-16	2	
9	A comprehensive survey on image authentication for tamper detection with localization. <i>Multimedia Tools and Applications</i> ,	2.5	1
8	QDL-CMFD: A Quality-independent and deep Learning-based Copy-Move image forgery detection method. 2022 , 511, 213-236		0
7	CNN-Based Copy-Move Forgery Detection Using Rotation-Invariant Wavelet Feature. 2022 , 1-1		0
6	A Detection Method for Copy-Move Forgery Attacks in Digital Images. 2022 ,		0
5	Image Forgery Detection Model using CNN Architecture with SVM Classifier. 2022 ,		0
4	Detection of Copy Move Forgery Using Rootsift and Feature Point Matching.		0
3	Error Level Analysis and Deep Learning For Detecting Image Forgeries. 2023 ,		0
2	Binary Pattern for Copy-Move Image Forgery Detection. 2023 , 475-495		0
1	Convolutional block attention based network for copy-move image forgery detection.		0