CITATION REPORT List of articles citing

Detection of copy-move forgery using a method based on blur moment invariants

DOI: 10.1016/j.forsciint.2006.11.002 Forensic Science International, 2007, 171, 180-9.

Source: https://exaly.com/paper-pdf/42695806/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
330	Service Provisioning and Performance in 1+1/1:1 Survivable Optical Networks with Limited Add/Drop Ports and Transmitter Tunability. 2007 ,		
329	Blind Authentication Using Periodic Properties of Interpolation. 2008, 3, 529-538		202
328	Blind methods for detecting image fakery. 2008,		9
327	Identifying Tampered Regions Using Singular Value Decomposition in Digital Image Forensics. 2008 ,		63
326	Detection of Resampling Supplemented with Noise Inconsistencies Analysis for Image Forensics. 2008 ,		14
325	A survey on passive-blind image forgery by doctor method detection. 2008,		12
324	On the detectability of local resampling in digital images. 2008,		1
323	. 2009,		275
322	A cyclostationarity analysis applied to image forensics. 2009 ,		8
321	Using noise inconsistencies for blind image forensics. 2009 , 27, 1497-1503		197
320	Image forgery detection. 2009 , 26, 16-25		560
319	Applications. 235-287		1
318	A bibliography on blind methods for identifying image forgery. 2010 , 25, 389-399		131
317	. 2010 , 5, 507-517		48
316	Region Duplication Detection Using Image Feature Matching. 2010 , 5, 857-867		263
315	Image splicing detection based on image quality and analysis of variance. 2010,		5
314	Detection of Copy-Rotate-Move Forgery Using Zernike Moments. <i>Lecture Notes in Computer Science</i> , 2010 , 51-65	0.9	133

313	Blind methods for detecting image fakery. 2010 , 25, 18-24		10
312	On rotation invariance in copy-move forgery detection. 2010 ,		37
311	Information Hiding. Lecture Notes in Computer Science, 2010,	0.9	8
310	Identifying camera and processing from cropped JPEG photos via tensor analysis. 2010,		1
309	Computational Collective Intelligence. Technologies and Applications. <i>Lecture Notes in Computer Science</i> , 2010 ,	0.9	
308	Detecting digital image forgeries through inconsistent motion blur. 2010 ,		6
307	Image authentication by motion blur consistency verification. 2010,		
306	Blind copy move image forgery detection using dyadic undecimated wavelet transform. 2011 ,		17
305	Copy-Move Forgery Detection Using Dyadic Wavelet Transform. 2011 ,		20
304	Identifying Image Composites Through Shadow Matte Consistency. 2011 , 6, 1111-1122		35
303	. 2011 , 13, 443-452		73
302	. 2011 , 6, 1099-1110		564
301	A complete passive blind image copy-move forensics scheme based on compound statistics features. <i>Forensic Science International</i> , 2011 , 212, e21-5	2.6	22
300	Automated detection and localisation of duplicated regions affected by reflection, rotation and scaling in image forensics. 2011 , 91, 1759-1770		63
299	Detecting Copy-Move Forgery Using Non-negative Matrix Factorization. 2011,		5
298	Passive Detection of Copy-paste Tampering for Digital Image Forensics. 2011 ,		2
297	Blur invariants constructed from arbitrary moments. 2011 , 20, 3606-11		13
	Exposing duplicated regions affected by reflection, rotation and scaling. 2011 ,		50

295 Spiral unique sequence: A new rotation invariant feature for small-size image block matching. **2011**,

294	Efficient image block matching algorithm with two layer feature extraction. 2011 ,	1
293	Robust copy-move image forgery detection using undecimated wavelets and Zernike moments. 2011 ,	6
292	The Detection Method of Image Regional Forgery Based DWT and 2DIMPCA. 2012 , 532-533, 692-696	1
291	A Survey of Passive Image Forensics. 2012 , 45-55	3
290	A Comparison Study on Copy©over Image Forgery Detection. 2012 , 297-311	
289	Image region duplication detection based on circular window expansion and phase correlation. Forensic Science International, 2012, 222, 71-82	16
288	Employing SVD and Wavelets for Digital Image Forensics and Tampering Detection. 2012 ,	2
287	Wavelet Based Region Duplication Forgery Detection. 2012,	10
286	An Evaluation of Popular Copy-Move Forgery Detection Approaches. 2012 , 7, 1841-1854	447
285	Passive detection of copy-paste forgery between JPEG images. 2012 , 19, 2839-2851	3
284	Detection of Copy-move Forgery in Digital Images Using Radon Transformation and Phase Correlation. 2012 ,	8
283	Passive copy move image forgery detection using undecimated dyadic wavelet transform. 2012 , 9, 49-57	131
282	Comparative Study of Image Forgery and Copy-Move Techniques. 2012 , 715-723	5
281	An Image Region Description Method Based on Step Sector Statistics and its Application in Image Copy-Rotate/Flip-Move Forgery Detection. 2012 , 4, 49-62	6
280	Wavelet-domain blur invariants for image analysis. 2012 , 21, 996-1006	9
279	A robust detection algorithm for copy-move forgery in digital images. <i>Forensic Science International</i> , 2.6	144
278	Exposing Postprocessed Copy B aste Forgeries Through Transform-Invariant Features. 2012 , 7, 1018-1028	82

277	Detecting image forgeries using metrology. 2012 , 23, 363-373	7
276	Region duplication detection based on Harris corner points and step sector statistics. 2013 , 24, 244-254	68
275	Rotation Invariant Localization of Duplicated Image Regions Based on Zernike Moments. 2013 , 8, 1355-1370	167
274	Blind Verification of Digital Image Originality: A Statistical Approach. 2013 , 8, 1531-1540	7
273	Duplication forgery detection using improved DAISY descriptor. 2013 , 40, 707-714	45
272	Passive detection of copy-move forgery in digital images: state-of-the-art. <i>Forensic Science International</i> , 2013 , 231, 284-95	107
271	An efficient expanding block algorithm for image copy-move forgery detection. 2013 , 239, 253-265	61
270	Detection of copy-move forgery using Krawtchouk moment. 2013,	6
269	A fast DCT based method for copy move forgery detection. 2013 ,	14
268	Detection of copy-move forgery using wavelet decomposition. 2013,	6
268 267	Detection of copy-move forgery using wavelet decomposition. 2013, Passive forensics for copy-move image forgery using a method based on DCT and SVD. Forensic Science International, 2013, 233, 158-66 2.6	100
	Passive forensics for copy-move image forgery using a method based on DCT and SVD. <i>Forensic</i>	
267	Passive forensics for copy-move image forgery using a method based on DCT and SVD. <i>Forensic Science International</i> , 2013 , 233, 158-66	100
267 266	Passive forensics for copy-move image forgery using a method based on DCT and SVD. Forensic Science International, 2013, 233, 158-66 Blind Detection of Region Duplication Forgery by Merging Blur and Affine Moment Invariants. 2013 ,	100
267 266 265	Passive forensics for copy-move image forgery using a method based on DCT and SVD. Forensic Science International, 2013, 233, 158-66 Blind Detection of Region Duplication Forgery by Merging Blur and Affine Moment Invariants. 2013 A novel forged image detection method using the characteristics of interpolation. 2013, 58, 151-62 A confidence map and pixel-based weighted correlation for PRNU-based camera identification.	100 3 6
267 266 265	Passive forensics for copy-move image forgery using a method based on DCT and SVD. Forensic Science International, 2013, 233, 158-66 Blind Detection of Region Duplication Forgery by Merging Blur and Affine Moment Invariants. 2013, A novel forged image detection method using the characteristics of interpolation. 2013, 58, 151-62 A confidence map and pixel-based weighted correlation for PRNU-based camera identification. 2013, 10, 215-225 A forgery detection algorithm for exemplar-based inpainting images using multi-region relation.	100 3 6 17
267 266 265 264 263	Passive forensics for copy-move image forgery using a method based on DCT and SVD. Forensic Science International, 2013, 233, 158-66 Blind Detection of Region Duplication Forgery by Merging Blur and Affine Moment Invariants. 2013 A novel forged image detection method using the characteristics of interpolation. 2013, 58, 151-62 A confidence map and pixel-based weighted correlation for PRNU-based camera identification. 2013, 10, 215-225 A forgery detection algorithm for exemplar-based inpainting images using multi-region relation. 2013, 31, 57-71 Copy-move forgery detection and localization by means of robust clustering with J-Linkage. 2013,	100 3 6 17 44

259	Image copy-move forgery detection based on polar cosine transform and approximate nearest neighbor searching. <i>Forensic Science International</i> , 2013 , 224, 59-67	92
258	Improving the detection and localization of duplicated regions in copy-move image forgery. 2013,	7
257	Automated shape annotation for illicit tablet preparations: a contour angle based classification from digital images. 2013 , 53, 60-6	5
256	A Novel Method for Identifying Exact Sensor Using Multiplicative Noise Component. 2013,	
255	Survey on blind image forgery detection. 2013 , 7, 660-670	67
254	Detection of upscale-crop and partial manipulation in surveillance video based on sensor pattern noise. 2013 , 13, 12605-31	22
253	Comparison and Analysis of Copy-Move Forgery Detection Algorithms for Electronic Image Processing. Lecture Notes in Electrical Engineering, 2013 , 343-348	0
252	. 2013 , 1, 167-200	247
251	On the reliability of forensic schemes using resampling for image copy-move forgery. 2013 , 5, 270	
250	Region duplication forgery detection technique based on SURF and HAC. 2013 , 2013, 267691	20
249	A survey of partition-based techniques for copy-move forgery detection. 2014 , 2014, 975456	19
248	A Methodological Review on Copy-Move Forgery Detection for Image Forensics. 2014 , 6, 34-49	3
247	Image forgery detection using Gabor filters and DCT. 2014 ,	4
246	Blind inpainting forgery detection. 2014 ,	7
245	DCT-PCA Based Method for Copy-Move Forgery Detection. 2014 , 577-583	12
244	A Fast Plain Copy-Move Detection Algorithm Based on Structural Pattern and 2D Rabin-Karp Rolling Hash. <i>Lecture Notes in Computer Science</i> , 2014 , 461-468	8
243	Identification method for digital image forgery and filtering region through interpolation. 2014 , 59, 1372-85	3
242	Image Analysis and Recognition. <i>Lecture Notes in Computer Science</i> , 2014 , 0.9	1

(2015-2014)

241	Detection of Image Forgery Based on Improved PCA-SIFT. <i>Lecture Notes in Electrical Engineering</i> , 2014 , 679-686	0.2	5
240	Accurate and robust localization of duplicated region in copythove image forgery. 2014 , 25, 451-475		38
239	Detecting copy-move forgery under affine transforms for image forensics. 2014 , 40, 1951-1962		50
238	ICT and Critical Infrastructure: Proceedings of the 48th Annual Convention of Computer Society of India- Vol II. 2014 ,		1
237	A Novel Multi-bit Watermarking Algorithm Based on HVS. 2014 ,		3
236	A review on copy move image forgery detection techniques. 2014 ,		13
235	Rotation invariant copy move forgery detection method. 2015 ,		1
234	Digital Image Forensics with Statistical Analysis. 2015 , 481-521		
233	Passive Aproaches for Detecting Image Tampering: A Review. 2015 , 73,		1
232	Qualified matching feature collection for feature point-based copy-move forgery detection. 2015 , 24, 023035		1
231	Exposing region duplication through local geometrical color invariant features. 2015 , 24, 033010		3
230	Image copyfhove forgery detection based on sped-up robust features descriptor and adaptive minimalfhaximal suppression. 2015 , 24, 063016		1
229	Digital image forgery detection using SIFT feature. 2015 ,		5
228	. 2015,		18
227	A passive technique for image forgery detection using contrast context histogram features. 2015 , 7, 278		7
226	Projection Operators and Moment Invariants to Image Blurring. 2015 , 37, 786-802		34
225	A robust approach to detect digital forgeries by exploring correlation patterns. 2015 , 18, 351-365		7
224	Copy-move image forgery detection based on Gabor magnitude. 2015 , 31, 320-334		41

223	Efficient Dense-Field CopyMove Forgery Detection. 2015 , 10, 2284-2297	190
222	Image Forgery Detection Using Adaptive Oversegmentation and Feature Point Matching. 2015, 10, 1705-171	6 146
221	Thinking beyond the block: block matching for copy-move forgery detection revisited. 2015,	2
220	Detection of copylhove image forgery using histogram of orientated gradients. 2015 , 321, 250-262	85
219	A Secure Watermarking and Tampering Detection Technique on RGB Image Using 2 Level DWT. 2015 ,	12
218	A bibliography of pixel-based blind image forgery detection techniques. 2015 , 39, 46-74	99
217	Detection of splicing forgery using wavelet decomposition. 2015 ,	2
216	An Efficient Detection Algorithm for Copy-Move Forgery. 2015 ,	5
215	On Image Forgery Detection Using Two Dimensional Discrete Cosine Transform and Statistical Moments. 2015 , 70, 130-136	9
214	RST Invariant Image Forgery Detection. 2016 , 9,	3
213	A New Copy Move Forgery Detection Method Resistant to Object Removal with Uniform Background Forgery. 2016 , 2016, 1-19	14
212	Copy-Move Forgery Detection Technique for Forensic Analysis in Digital Images. 2016 , 2016, 1-13	27
211	A Copy-Move Detection Algorithm Using Binary Gradient Contours. <i>Lecture Notes in Computer Science</i> , 2016 , 349-357	3
210	Blind Detection of Region Duplication Forgery Using Fractal Coding and Feature Matching. 2016 , 61, 623-36	4
209	Copy-move forgery detection in digital images using affine-SIFT. 2016,	17
208	Forensic analysis of copy-move forgery in digital images using the stationary wavelets. 2016 ,	6
207	Adaptive Polar Based Filtering Method for Image Copy-Move Forgery Detection. 2016,	4
206	A Scaling Robust Copy-Paste Tampering Detection for Digital Image Forensics. 2016 , 79, 458-465	6

(2016-2016)

205	PIZZARO: Forensic analysis and restoration of image and video data. <i>Forensic Science International</i> , 2016 , 264, 153-66	2.6	6
204	An effective detection algorithm for region duplication forgery in digital images. 2016,		1
203	Improved copy-move forgery detection based on the CLDs and colour moments. 2016 , 64, 215-225		2
202	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
201	Fusion of block and keypoints based approaches for effective copy-move image forgery detection. 2016 , 27, 989-1005		54
200	Translation and scale invariance of 2D and 3D Hahn moments. 2016 ,		5
199	Behavior Knowledge Space-Based Fusion for Copy-Move Forgery Detection. 2016 , 25, 4729-4742		39
198	A key point based copy-move forgery detection using HOG features. 2016 ,		5
197	Copy-move forgery detection: Survey, challenges and future directions. 2016 , 75, 259-278		95
196	Analysis of moment algorithms for blurred images. 2016 ,		
195	Rotation angle estimation of an image using least square method. 2016,		2
194	Key point descriptor based copy and move image forgery detection system. 2016,		5
193	A novel forged blurred region detection system for image forensic applications. 2016 , 64, 1-10		27
192	Invariants to Image Blurring. 2016 , 237-319		O
191	Applications. 2016 , 448-517		O
190	Digital image modification detection using color information and its histograms. <i>Forensic Science International</i> , 2016 , 266, 379-388	2.6	17
189	Feature point-based copy-move forgery detection: covering the non-textured areas. <i>Multimedia Tools and Applications</i> , 2016 , 75, 1159-1176	2.5	41
188	Copy-move forgery detection based on scaled ORB. <i>Multimedia Tools and Applications</i> , 2016 , 75, 3221	-32:33	59

187	Spectral-hashing-based image retrieval and copy-move forgery detection. 2016 , 48, 643-658	2
186	Multi-Level Dense Descriptor and Hierarchical Feature Matching for CopyMove Forgery Detection. 2016 , 345, 226-242	49
185	Recognition of Images Degraded by Gaussian Blur. 2016 , 25, 790-806	44
184	Copy-move and splicing image forgery detection and localization techniques: a review. 2017 , 49, 281-307	59
183	Detection Algorithm for Copy-Move Forgery Based on Circle Block. 2017 , 355-364	1
182	Detection of Copy-Move Forgery in Flat Region Based on Feature Enhancement. <i>Lecture Notes in Computer Science</i> , 2017 , 159-171	1
181	Copy-Paste Detection Based on a SIFT Marked Graph Feature Vector. 2017 , 26, 345-350	8
180	SIFT-Symmetry: A robust detection method for copy-move forgery with reflection attack. 2017 , 46, 219-232	37
179	Blur-invariant copy-move forgery detection technique with improved detection accuracy utilising SWT-SVD. 2017 , 11, 301-309	32
178	A sparse representation-based approach for copy-move image forgery detection in smooth regions. 2017 ,	
177	Copy-move forgery detection based on hybrid features. 2017 , 59, 73-83	95
176	A novel segmentation based copy-move forgery detection in digital images. 2017 ,	2
175	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	39
174	Detection of Copy-Move Image Forgery Using DCT. 2017 , 257-265	2
173	Keypoint-based copy-move detection scheme by adopting MSCRs and improved feature matching. <i>Multimedia Tools and Applications</i> , 2017 , 76, 20483-20497	15
172	Robust Region Duplication Detection on Log-Polar Domain Using Band Limitation. 2017 , 42, 559-565	4
171	PSO and SURF based digital image forgery detection. 2017 ,	4
170	Copy Move Forgery Detection Using Histogram Quantization of Cross Power Spectrum. 2017,	

169	Exploiting Spatial Structure for Localizing Manipulated Image Regions. 2017,		61
168	JPEG compression model in copy-move forgery detection. 2017 ,		
167	Copy-move forgery detection using hybrid transform and K-means clustering technique. 2017,		3
166	A copy-move forgery detection system using approximation image local binary pattern. 2017 ,		2
165	Copy-Move forgery detection in images using grey-level run length matrix features. 2017, 3, 303		
164	Copy-Move Forgery Detection Using DyWT. 2017 , 8, 1-9		1
163	Image forensics using color illumination, block and key point based approach. <i>Multimedia Tools and Applications</i> , 2018 , 77, 26033-26053	2.5	4
162	CMFD: a detailed review of block based and key feature based techniques in image copy-move forgery detection. 2018 , 12, 167-178		40
161	State of the art in passive digital image forgery detection: copy-move image forgery. 2018 , 21, 291-306		19
160	Dominating direction based an efficient copylhove image tampering detection technique. 2018 , 66, 254-262		1
159	RETRACTED ARTICLE: Image-based forgery detection using big data clustering. <i>Multimedia Tools and Applications</i> , 2018 , 77, 15999-15999	2.5	
158	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
157	Multi-scale feature extraction and adaptive matching for copy-move forgery detection. <i>Multimedia Tools and Applications</i> , 2018 , 77, 363-385	2.5	15
156	Passive Techniques of Digital Image Forgery Detection: Developments and Challenges. <i>Lecture Notes in Electrical Engineering</i> , 2018 , 281-290	0.2	7
155	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
154	Copy-move forgery detection based on convolutional kernel network. <i>Multimedia Tools and Applications</i> , 2018 , 77, 18269-18293	2.5	34
153	Detection of copy-move image modification using JPEG compression model. <i>Forensic Science International</i> , 2018 , 283, 47-57	2.6	9
152	Algebraic technique for computationally efficient Hahn moment invariants. 2018 , 29, 1529-1552		1

151	Towards recent developments in the field of digital image forgery detection. 2018, 58, 1		3
150	Digital image copy-move forgery detection based on discrete fractional wavelet transform. 2018 , 26,		1
149	Efficient and Fast Copy Move Image Forgery Detection Technique. 2018,		
148	Copy-move forgery detection using binary discriminant features. 2018 , 34, 165-165		10
147	Copy-Move Detection Based on Different Forms of Local Binary Patterns. <i>Lecture Notes in Computer Science</i> , 2018 , 180-190	0.9	
146	Analysis of Images, Social Networks and Texts. Lecture Notes in Computer Science, 2018,	0.9	
145	BusterNet: Detecting Copy-Move Image Forgery with Source/Target Localization. <i>Lecture Notes in Computer Science</i> , 2018 , 170-186	0.9	59
144	Resampling Forgery Detection Using Deep Learning and A-Contrario Analysis. 2018 , 2018, 212-1-212-7		4
143	Boosting Image Forgery Detection using Resampling Features and Copy-move Analysis. 2018 , 2018, 118	3-1-11	8-₹
142	Comprehensive Display of Digital Image Copy-Move Forensics Techniques. 2018,		4
142	Comprehensive Display of Digital Image Copy-Move Forensics Techniques. 2018, Preface. 2018,		4
			4 0
141	Preface. 2018 ,		4 o
141 140	Preface. 2018, Effect of Esterification and Alkali Neutralization on Pongamia insulating oil. 2018,		4o3
141 140 139	Preface. 2018, Effect of Esterification and Alkali Neutralization on Pongamia insulating oil. 2018, Image Manipulation Detection Using Harris Corner and ANMS. 2018, 81-93		
141 140 139	Preface. 2018, Effect of Esterification and Alkali Neutralization on Pongamia insulating oil. 2018, Image Manipulation Detection Using Harris Corner and ANMS. 2018, 81-93 Advances in Machine Learning and Data Science. 2018,		3
141 140 139 138	Preface. 2018, Effect of Esterification and Alkali Neutralization on Pongamia insulating oil. 2018, Image Manipulation Detection Using Harris Corner and ANMS. 2018, 81-93 Advances in Machine Learning and Data Science. 2018, Image Copy-Move Forgery Detection via an End-to-End Deep Neural Network. 2018,		3 23

133 A Copycat Penalty: Micro Evidence From an Online Crowdsourcing Platform. 2018,

132	Multiple image copy detection and evolution visualisation using tree graphs. <i>Multimedia Tools and Applications</i> , 2019 , 78, 6253-6275	2.5	
131	. 2019,		9
130	Copy move forgery detection based on keypoint and patch match. <i>Multimedia Tools and Applications</i> , 2019 , 78, 31387-31413	2.5	5
129	Copy-Move Forgery Detection and Localization Using a Generative Adversarial Network and Convolutional Neural-Network. 2019 , 10, 286		13
128	Detection of Free-Form Copy-Move Forgery on Digital Images. 2019 , 2019, 1-14		3
127	Image blind detection based on LBP residue classes and color regions. 2019 , 14, e0221627		O
126	A robust and forensic transform for copy move digital image forgery detection based on dense depth block matching. 2019 , 67, 343-357		2
125	Hybrid LSTM and Encoder-Decoder Architecture for Detection of Image Forgeries. 2019 , 28, 3286-3300	1	105
124	Detection of copy-move forgery using AKAZE and SIFT keypoint extraction. <i>Multimedia Tools and Applications</i> , 2019 , 78, 23535-23558	2.5	12
123	Multi-scale segmentation strategies in PRNU-based image tampering localization. <i>Multimedia Tools and Applications</i> , 2019 , 78, 20113-20132	2.5	8
122	Region duplication detection based on hybrid feature and evaluative clustering. <i>Multimedia Tools and Applications</i> , 2019 , 78, 20739-20763	2.5	13
121	Age-of-Information Minimization in Two-User Multiple Access Channel with Energy Harvesting. 2019 ,		1
120	A Transient Material Scheme for Realizing Time Reversal Mirror. 2019,		
119	. 2019,		
118	How to merge opinions by using operations between sequences of orthopairs. 2019,		1
117	Excitation Method of Cavity Using Characteristic Modes. 2019,		O
116	An Object-Oriented Design of Expert System Software for Evaluating the Maintenance of Lined Equipment. 2019 ,		2

115	Development of Theory and Practice of the Local Autonomous Power Supply Sources Creation. 2019 ,	2
114	[Title page i]. 2019 ,	
113	Study of Gap Plasmons in 2D Finite Metal-Insulator-Metal Tunnel Junctions. 2019,	
112	Establishing an optimal eco-driving strategy for an electric vehicle through testbed simulation [A case study from Shell Eco-Marathon 2018. 2019 ,	o
111	Suspicious Bank Card Transaction Recognition Based on K-means Clustering and Random Forest Algorithm. 2019 ,	
110	Efficiency Improvement Evaluation and Loss Modeling of a Hybrid Switch-Based T-NPC Inverter. 2019 ,	1
109	An Integer-Constrained Genetic Algorithm for Sensor Placement in Structural Health Monitoring. 2019 ,	1
108	Detecting cracks in underwater concrete structures: an unsupervised learning approach based on local feature clustering. 2019 ,	2
107	Fault-Tolerant Control for a Vibrating Nanobeam System. 2019 ,	1
106	Modeling Stepping Stone Attacks with Constraints in Cyber Infrastructure. 2019,	
105	Copy-move forgery detection based on local intensity order pattern and maximally stable extremal regions. 2019 , 37, 7761-7768	
104	Image Copy-Paste Tampering Detection Based on Superpixel Segmentation and Feature Extraction Algorithm. 2019 ,	
103	Utilizing User Generated Contents to describe Tourism Areas of Interest. 2019,	O
102	Towards a Centralized Route Management Solution for Autonomous Vehicles. 2019,	
101	eSRCNN: A Framework for Optimizing Super-Resolution Tasks on Diverse Embedded CNN Accelerators. 2019 ,	1
100	Clarification of Relationship between Projective Tests and Questionnaires. 2019,	
99	An Auxiliary Scheme for Automatic Marking of Chinese Reading Comprehension. 2019,	
98	ROSI: A Novel Robotic Method for Belt Conveyor Structures Inspection. 2019 ,	5

(2020-2019)

97	Performance Analysis of Switched-Boost DC to DC Converter for Distributed Generation system. 2019 ,		
96	Automated Image Splicing Detection using Texture based Feature Criterion and Fuzzy Support Vector Machine based Classifier. 2019 ,		2
95	Label-free real-time imaging of extracellular Ca2+ uptake in the hippocampal slice using Ca-PVC membrane based on charge-transfer-type potentiometric sensor arrays. 2019 ,		0
94	Performance Index Analysis (PIA) for N-1 Contingency Transmission in 150 kV Electricity System. 2019 ,		2
93	Grey wolf assisted SIFT for improving copy move image forgery detection. 2019, 1		
92	Region duplication detection in digital images based on Centroid Linkage Clustering of keypoints and graph similarity matching. <i>Multimedia Tools and Applications</i> , 2019 , 78, 13819-13840	2.5	2
91	Robust copy-move forgery detection method using pyramid model and Zernike moments. <i>Multimedia Tools and Applications</i> , 2019 , 78, 10207-10225	2.5	11
90	CMF-iteMS: An automatic threshold selection for detection of copy-move forgery. <i>Forensic Science International</i> , 2019 , 295, 83-99	2.6	8
89	A survey on image tampering and its detection in real-world photos. 2019 , 58, 380-399		50
88	Copy-move forgery detection using combined features and transitive matching. <i>Multimedia Tools and Applications</i> , 2019 , 78, 30081-30096	2.5	29
87	An effectual classification approach to detect copy-move forgery using support vector machines. <i>Multimedia Tools and Applications</i> , 2019 , 78, 29413-29429	2.5	4
86	Exploring duplicated regions in natural images. 2010,		42
85	A PatchMatch-Based Dense-Field Algorithm for Video CopyMove Detection and Localization. 2019 , 29, 669-682		37
84	Method for Detecting of Clone Areas in a Digital Image under Conditions of Additional Attacks. 2020 , 92, 55-69		O
83	EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing. <i>EAI/Springer Innovations in Communication and Computing</i> , 2020 ,	0.6	2
82	An End-to-End Dense-InceptionNet for Image Copy-Move Forgery Detection. 2020 , 15, 2134-2146		28
81	Copy-Move Forgery Detection Based on Discrete and SURF Transforms. <i>Wireless Personal Communications</i> , 2020 , 110, 503-530	1.9	5
80	An Overview on Digital Forensics Tools used in Crime Investigation for Forgery Detection. 2020 ,		

79	Recent Advances in Digital Multimedia Tampering Detection for Forensics Analysis. 2020 , 12, 1811		7
78	S-transform-based efficient copy-move forgery detection technique in digital images. 2020 , 7, 107		
77	. 2020,		19
76	Recursive Block Based Keypoint Matching For Copy Move Image Forgery Detection. 2020 ,		3
75	Study of Copy-Move Forgery Detection Techniques in Images. 2020,		
74	Robust Detection of Copy-Move Forgery Based on Wavelet Decomposition and Firefly Algorithm. 2020 ,		
73	. 2020 , 56, 1-6		4
72	Changes in the Editorial Board. 2020 , 67, 773-776		
71	Theory of Electromagnetic Field and the Mechanics of E. Cartan. 2020,		1
70	Development of a Mathematical Model of Software-defined Network Segment. 2020,		O
69	Utilization of edge operators for localization of copy-move image forgery using WLD-HOG features with connected component labeling. <i>Multimedia Tools and Applications</i> , 2020 , 79, 26061-26097	2.5	2
68	Enhanced copypaste forgery detection in digital images using scale-invariant feature transform. 2020 , 14, 462-471		8
67	Copy-Move Forgery Detection Based on Keypoint Clustering and Similar Neighborhood Search Algorithm. 2020 , 8, 36863-36875		14
66	An efficient method for image forgery detection based on trigonometric transforms and deep learning. <i>Multimedia Tools and Applications</i> , 2020 , 79, 18221-18243	2.5	10
65	An improved block based copy-move forgery detection technique. <i>Multimedia Tools and Applications</i> , 2020 , 79, 13011-13035	2.5	10
64	Zero-Voltage Zero-Current Transition Network for Dual-Phase Interleaved Converter. 2020 , 1-1		1
63	Copy-Move Forgery Detection Using Scale Invariant Feature and Reduced Local Binary Pattern Histogram. 2020 , 12, 492		13
62	Countering Anti-forensics of SIFT-based Copy-Move Detection. 2021 ,		

61	A Comprehensive Analysis of Image Forensics Techniques: Challenges and Future Direction. 2021 , 14, 458-467		3
60	Copy-Move Forgery Detection Using Scale Invariant Feature Transform. 2021 , 521-532		
59	Copy-Move Image Forgery detection via Combined Pseudo-Zernike Moment Invariant. 2021,		1
58	Image Forensic Investigation Using Discrete Cosine Transform-Based Approach. <i>Wireless Personal Communications</i> , 2021 , 119, 3241-3253	1.9	1
57	A novel copy-move forgery detection algorithm via two-stage filtering. 2021 , 113, 103032		6
56	A new approach for localization of copy-move forgery in digital images. 2021 ,		
55	Geometric moment invariants to spatial transform and N-fold symmetric blur. 2021 , 115, 107887		
54	Detection of Copy-Move Forgery in Digital Image Using Multi-scale, Multi-stage Deep Learning Model. 1		2
53	VFDHSOG: Copy-Move Video Forgery Detection Using Histogram of Second Order Gradients. Wireless Personal Communications, 1	1.9	0
52	A fast technique to detect copy-move image forgery with reflection and non-affine transformation attacks. 2021 , 182, 115282		4
51	Adaptive clustering-based approach for forgery detection in images containing similar appearing but authentic objects. 2021 , 113, 107893		1
50	An Efficient Copy-Move Detection Algorithm Based on Superpixel Segmentation and Harris Key-Points. <i>Lecture Notes in Computer Science</i> , 2017 , 61-73	0.9	2
49	Detection of Duplicated Regions in Tampered Digital Images by Bit-Plane Analysis. <i>Lecture Notes in Computer Science</i> , 2009 , 893-901	0.9	10
48	Scene Illumination as an Indicator of Image Manipulation. <i>Lecture Notes in Computer Science</i> , 2010 , 66-8	10 0.9	29
47	Detection of Image Region-Duplication with Rotation and Scaling Tolerance. <i>Lecture Notes in Computer Science</i> , 2010 , 100-108	0.9	10
46	A Non-intrusive Method for Copy-Move Forgery Detection. <i>Lecture Notes in Computer Science</i> , 2011 , 51	6d 5 ₫5	9
45	Recent advances in digital image manipulation detection techniques: A brief review. <i>Forensic Science International</i> , 2020 , 312, 110311	2.6	17
44	Copyfhove forgery detection utilizing FourierMellin transform log-polar features. 2018, 27, 1		4

43	Detecting Image Forgeries using Geometric Cues. 197-217		3
42	Digital Image Forensics Using EM Algorithm. <i>Lecture Notes in Computer Science</i> , 2009 , 994-998	0.9	O
41	A Cyclostationarity Analysis Applied to Scaled Images. Lecture Notes in Computer Science, 2009, 683-690	0.9	
40	Blind detection of image splicing based on image quality metrics and moment features. 2009 , 28, 3108-	-3111	1
39	Detection of Forged Regions and Filtering Regions of Digital Images Using the Characteristics of Re-interpolation. 2012 , 15, 179-194		1
38	Time and Motion. 2013 , 287-302		
37	Robust Copy-Move Forgery Detection Based on Dual-Transform. 2014 , 3-16		
36	Determination of Stop-Criterion for Incremental Methods Constructing Camera Sensor Fingerprint. <i>Lecture Notes in Computer Science</i> , 2015 , 47-59	0.9	
35	Digital Video Tampering Detection Techniques. 2015 , 1315-1325		
34	Rotation Invariant Local Binary Pattern for Blind Detection of Copy-Move Forgery with Affine Transform. <i>Lecture Notes in Computer Science</i> , 2016 , 404-416	0.9	
33	A Copy-Move Detection Algorithm Based on Geometric Local Binary Pattern. 2017, 73-83		
32	Digital Image Forensics-Gateway to Authenticity: Crafted with Observations, Trends and Forecasts. 2019 , 681-701		
31	REVIEW OF THE METHODS TO DETECT FORGERY IN DIGITAL IMAGES FOR INTELLECTUAL DECISION SUPPORT SYSTEMS BASE ON NOISE ANALYSIS. 2019 , 22-27		
30	Renkli SURF tabanl⊞kopyala yap⊞ sahteciliûtespiti. 1539-1548		O
29	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	
28	Copy-Move Forgery Detection Using DyWT. 2020 , 741-750		O
27	Copy-Move Forgery Detection Using DyWT. 2020 , 117-126		
26	Robust Adaptable Segmentation-Based Copy Move Forgery Detection Method. <i>Lecture Notes in Electrical Engineering</i> , 2020 , 723-733	0.2	Ο

25	An Image Forensic Technique Based on SIFT Descriptors and FLANN Based Matching. 2021,		1
24	Copy-Move Image Forgery Detection Using Phase Adaptive Spatio-structured SIFT Algorithm. <i>SN Computer Science</i> , 2022 , 3, 1	2	O
23	An Image Region Description Method Based on Step Sector Statistics and its Application in Image Copy-Rotate/Flip-Move Forgery Detection. 35-49		
22	Assisted Authentication. Advances in Multimedia and Interactive Technologies Book Series, 104-134	0.2	
21	A Visual Cryptography-Based Watermarking Approach for the Detection and Localization of Image Forgery. <i>Electronics (Switzerland)</i> , 2022 , 11, 136	2.6	2
20	Plagiarism Detection of Images. 2020 ,		1
19	Forgery Detection For High-Resolution Digital Images Using FCM And PBFOAAlgorithm. 2020,		
18	Image Anomaly Detection Based on Adaptive Iteration and Feature Extraction in Edge-Cloud IoT. Wireless Communications and Mobile Computing, 2022, 2022, 1-10	1.9	O
17	Ciratefi based copy move forgery detection on digital images. Multimedia Tools and Applications, 1	2.5	1
16	Background Study and Analysis. Studies in Computational Intelligence, 2022, 11-31	0.8	
15	A Novel Approach to Image Forgery Detection. 2022,		
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	ESRNet: Efficient Search and Recognition Network for Image Manipulation Detection. <i>ACM Transactions on Multimedia Computing, Communications and Applications</i> , 2022 , 18, 1-23	3.4	O
12	A Blend of Analytical and Numerical Methods to Compute Orthogonal Image Moments over a Unit Disk. <i>Wireless Communications and Mobile Computing</i> , 2022 , 2022, 1-15	1.9	O
11	Similar Neighborhood Search and Key-Point Clustering in Forgery Detection. 2022,		
10	A Very Fast Copy-Move Forgery Detection Method for 4K Ultra HD Images. 2,		
9	Comparative Compression Robustness Evaluation of Digital Image Forensics. <i>Lecture Notes in Computer Science</i> , 2022 , 236-246	0.9	
8	Image Forgery Detection and Localization Using Block Based and Key-Point Based Feature Matching Forensic Investigation. <i>Wireless Personal Communications</i> ,	1.9	

7	QDL-CMFD: A Quality-independent and deep Learning-based Copy-Move image forgery detection method. 2022 , 511, 213-236	О
6	CNN-Based Copy-Move Forgery Detection Using Rotation-Invariant Wavelet Feature. 2022 , 1-1	O
5	Image copy-move forgery detection based on dynamic threshold with dense points. 2022, 89, 103658	О
4	A Detection Method for Copy-Move Forgery Attacks in Digital Images. 2022 ,	O
3	ERINet: efficient and robust identification network for image copy-move forgery detection and localization.	О
2	A Methodology to Locate Image Falsification Using Adaptive Segmentation and Feature Extraction. 2022 ,	O
1	An Image Copy-Move Forgery Detection based on SURF and Fourier-Mellin Transforms. 2023,	0