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Document Forgery Detection with SVM Classifier and Image Quality Measures

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Lecture Notes in Computer Science, 2008, , 486-495.

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14	Color laser printer forensic based on noisy feature and support vector machine classifier. <i>Multimedia Tools and Applications</i> , 2013 , 67, 363-382	2.5	12
13	Currency security and forensics: a survey. <i>Multimedia Tools and Applications</i> , 2015 , 74, 4013-4043	2.5	32
12	Banknote Counterfeit Detection through Background Texture Printing Analysis. 2016 ,		10
11	Evaluation of Texture Descriptors for Validation of Counterfeit Documents. 2017 ,		7
10	Non Keyword-Based Music Retrieval Using Social Tags. 2018 ,		
9	A computational approach for printed document forensics using SURF and ORB features. <i>Soft Computing</i> , 2020 , 24, 13197-13208	3.5	5
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7	Audio Recorder Identification Using Reduced Noise Features. <i>Lecture Notes in Electrical Engineering</i> , 2014 , 35-42	0.2	3
6	Color Laser Printer Identification through Discrete Wavelet Transform and Gray Level Co-occurrence Matrix. <i>The KIPS Transactions PartB</i> , 2010 , 17B, 197-206		3
5	Image Copy Detection Based on Local Binary Pattern and SVM Classifier. <i>Cybernetics and Information Technologies</i> , 2020 , 20, 59-69	1.3	1
4	The State-of-the-Art Technology of Currency Identification. 252-269		
3	Hyperspectral Imaging in Document Forgery. <i>Lecture Notes on Data Engineering and Communications Technologies</i> , 2022 , 105-115	0.4	1
2	Ink analysis based forensic investigation of handwritten legal documents. <i>Multimedia Tools and Applications</i> , 1	2.5	
1	The Use of Background Features, Template Synthesis and Deep Neural Networks in Document Forgery Detection. 2023 ,		0