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Automatic processing of handwritten bank cheque images: a survey

DOI: 10.1007/s10032-011-0170-8 International Journal on Document Analysis and Recognition, 2012, 15, 267-296.

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Version: 2024-04-09

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38	Database Development and Recognition of Handwritten Devanagari Legal Amount Words. 2011 ,		19
37	Recognizing handwritten Chinese day and month words by combining a holistic method and a segmentation-based method. <i>Neural Computing and Applications</i> , 2013 , 23, 1661-1668	4.8	2
36	Arabic Bank Check Processing: State of the Art. <i>Journal of Computer Science and Technology</i> , 2013 , 28, 285-299	1.7	9
35	MICR Automated Recognition based on Paraconsistent Artificial Neural Networks. <i>Procedia Computer Science</i> , 2013 , 22, 1083-1091	1.6	5
34	Designing a new standard structure for improving automatic processing of Persian handwritten bank cheques. <i>Pattern Analysis and Applications</i> , 2014 , 17, 849-862	2.3	2
33	Notice of Removal: Signature verification by distance matrix method for bank cheque process. 2015		2
32	Thresholding the Courtesy Amount of Brazilian Bank Checks Using a Local Methodology. <i>Communications in Computer and Information Science</i> , 2015 , 213-221	0.3	2
31	Applications of Text Detection and its Challenges. 2015,		9
30	Keyword spotting in doctora handwriting on medical prescriptions. <i>Expert Systems With Applications</i> , 2017 , 76, 113-128	7.8	12
29	Handwritten Character Strings on Medical Prescription Reading by Using Lexicon-Driven. <i>Advances in Intelligent Systems and Computing</i> , 2018 , 137-147	0.4	
28	Advances in Natural Language Processing, Intelligent Informatics and Smart Technology. <i>Advances in Intelligent Systems and Computing</i> , 2018 ,	0.4	
27	Text and non-text separation in offline document images: a survey. <i>International Journal on Document Analysis and Recognition</i> , 2018 , 21, 1-20	3.8	28
26	A review on document image analysis techniques directly in the compressed domain. <i>Artificial Intelligence Review</i> , 2018 , 50, 539-568	9.7	12
25	Document Image Analysis. 2018 , 1-15		
24	Multi-dimensional long short-term memory networks for artificial Arabic text recognition in news video. <i>IET Computer Vision</i> , 2018 , 12, 710-719	1.4	19
23	Handwritten Bangla word recognition using negative refraction based shape transformation. <i>Journal of Intelligent and Fuzzy Systems</i> , 2018 , 35, 1765-1777	1.6	8
22	A combined strategy of analysis for the localization of heterogeneous form fields in ancient pre-printed records. <i>International Journal on Document Analysis and Recognition</i> , 2018 , 21, 269-282	3.8	2

(2021-2019)

21	Patch-based offline signature verification using one-class hierarchical deep learning. <i>International Journal on Document Analysis and Recognition</i> , 2019 , 22, 375-385	3.8	9
20	Automatic Recognition of Legal Amount Words of Bank Cheques in Devanagari Script: An Approach Based on Information Fusion at Feature and Decision Level. <i>Communications in Computer and Information Science</i> , 2019 , 96-107	0.3	O
19	Convolutional Neural Network Approach for Extraction and Recognition of Digits from Bank Cheque Images. <i>Lecture Notes in Electrical Engineering</i> , 2019 , 331-341	0.2	1
18	Deep Learning for Scene Understanding. Smart Innovation, Systems and Technologies, 2019, 21-51	0.5	4
17	Nonlinear Dynamics Tools for Offline Signature Verification Using One-class Gaussian Process. <i>International Journal of Pattern Recognition and Artificial Intelligence</i> , 2020 , 34, 2053001	1.1	3
16	Zone-based keyword spotting in Bangla and Devanagari documents. <i>Multimedia Tools and Applications</i> , 2020 , 79, 27365-27389	2.5	3
15	Blockchain-based e-cheque clearing framework with trust based consensus mechanism. <i>Cluster Computing</i> , 2021 , 24, 851-865	2.1	7
14	Detection of Fraudulent Alteration of Bank Cheques Using Image Processing Techniques. <i>Communications in Computer and Information Science</i> , 2021 , 469-477	0.3	
13	Banknote serial number recognition using deep learning. <i>Multimedia Tools and Applications</i> , 2021 , 80, 18445-18459	2.5	2
12	Handwritten Digit Recognition Using Bayesian ResNet. SN Computer Science, 2021, 2, 1	2	O
12	Handwritten Digit Recognition Using Bayesian ResNet. <i>SN Computer Science</i> , 2021 , 2, 1 MTDeep: Boosting the Security of Deep Neural Nets Against Adversarial Attacks with Moving Target Defense. <i>Lecture Notes in Computer Science</i> , 2019 , 479-491	0.9	0
	MTDeep: Boosting the Security of Deep Neural Nets Against Adversarial Attacks with Moving		
11	MTDeep: Boosting the Security of Deep Neural Nets Against Adversarial Attacks with Moving Target Defense. <i>Lecture Notes in Computer Science</i> , 2019 , 479-491 Convolutional Neural Network Architecture for Offline Handwritten Characters Recognition.	0.9	11
11	MTDeep: Boosting the Security of Deep Neural Nets Against Adversarial Attacks with Moving Target Defense. Lecture Notes in Computer Science, 2019, 479-491 Convolutional Neural Network Architecture for Offline Handwritten Characters Recognition. Learning and Analytics in Intelligent Systems, 2020, 368-377 Handwritten Numerical Character Recognition Based on Paraconsistent Artificial Neural Networks.	0.9	11
11 10 9	MTDeep: Boosting the Security of Deep Neural Nets Against Adversarial Attacks with Moving Target Defense. Lecture Notes in Computer Science, 2019, 479-491 Convolutional Neural Network Architecture for Offline Handwritten Characters Recognition. Learning and Analytics in Intelligent Systems, 2020, 368-377 Handwritten Numerical Character Recognition Based on Paraconsistent Artificial Neural Networks. Studies in Computational Intelligence, 2014, 93-102 Recognition of Signature Using Neural Network and Euclidean Distance for Bank Cheque	o.9 o.3 o.8	11 2 2
11 10 9	MTDeep: Boosting the Security of Deep Neural Nets Against Adversarial Attacks with Moving Target Defense. Lecture Notes in Computer Science, 2019, 479-491 Convolutional Neural Network Architecture for Offline Handwritten Characters Recognition. Learning and Analytics in Intelligent Systems, 2020, 368-377 Handwritten Numerical Character Recognition Based on Paraconsistent Artificial Neural Networks. Studies in Computational Intelligence, 2014, 93-102 Recognition of Signature Using Neural Network and Euclidean Distance for Bank Cheque Automation. Communications in Computer and Information Science, 2019, 228-243 Field Extraction and Logo Recognition on Indian Bank Cheques Using Convolution Neural Networks.	o.9 o.3 o.8	11 2 2
11 10 9 8	MTDeep: Boosting the Security of Deep Neural Nets Against Adversarial Attacks with Moving Target Defense. Lecture Notes in Computer Science, 2019, 479-491 Convolutional Neural Network Architecture for Offline Handwritten Characters Recognition. Learning and Analytics in Intelligent Systems, 2020, 368-377 Handwritten Numerical Character Recognition Based on Paraconsistent Artificial Neural Networks. Studies in Computational Intelligence, 2014, 93-102 Recognition of Signature Using Neural Network and Euclidean Distance for Bank Cheque Automation. Communications in Computer and Information Science, 2019, 228-243 Field Extraction and Logo Recognition on Indian Bank Cheques Using Convolution Neural Networks. Advances in Intelligent Systems and Computing, 2021, 277-288 Review of Optical Devanagari Character Recognition Techniques. Advances in Intelligent Systems	0.90.30.80.30.4	11 2 2 2

Automated Cheque Processing Through Data Verification and Siamese Networks. *Lecture Notes in Electrical Engineering*, **2023**, 705-710

0.2

Automatic imagery Bank Cheque data extraction based on machine learning approaches: a comprehensive survey.

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A Hybrid Rule-Based and Machine Learning System for Arabic Check Courtesy Amount Recognition. **2023**, 23, 4260

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