From text to signatures: Knowledge transfer for efficient signature verification

Citation Report

#	ARTICLE	IF	CITATIONS
1	Writer independent handwritten signature verification on multi-scripted signatures using hybrid CNN-BiLSTM: A novel approach. Expert Systems With Applications, 2023, 214, 119111.	4.4	8
2	Multilingual Handwritten Signature Recognition Based on High-Dimensional Feature Fusion. Information (Switzerland), 2022, 13, 496.	1.7	1
3	Online continual learning via the knowledge invariant and spread-out properties. Expert Systems With Applications, 2023, 213, 119004.	4.4	2
4	A new synthetic feature generation scheme based on artificial immune systems for robust offline signature verification. Expert Systems With Applications, 2023, 213, 119306.	4.4	3
5	Handwritten Signature Verification Using Convolution Neural Network (CNN). Communications in Computer and Information Science, 2022, , 90-106.	0.4	0
6	Dynamic Signature Verification Technique for the Online and Offline Representation of Electronic Signatures in Biometric Systems. Processes, 2023, 11, 190.	1.3	1
7	One-Class Arabic Signature Verification: A Progressive Fusion of Optimal Features. Computers, Materials and Continua, 2023, 75, 219-242.	1.5	2
8	A multi-task approach for contrastive learning of handwritten signature feature representations. Expert Systems With Applications, 2023, 217, 119589.	4.4	4
9	Subscripto multiplex: A Riemannian symmetric positive definite strategy for offline signature verification. Pattern Recognition Letters, 2023, 167, 67-74.	2.6	1
10	Interpol questioned documents review 2019â€"2022. Forensic Science International (Online), 2023, 6, 100300.	0.6	3
12	A Geometric Perspective on Feature-Based Distillation. Studies in Computational Intelligence, 2023, , 33-63.	0.7	0
18	Offline Signature Verification Using Neural Network Technology. Lecture Notes in Networks and Systems, 2024, , 337-349.	0.5	0