

# Suresh Sundaram

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6565290/publications.pdf>

Version: 2024-02-01

17  
papers

219  
citations

1478505

6  
h-index

1588992

8  
g-index

17  
all docs

17  
docs citations

17  
times ranked

148  
citing authors

#	ARTICLE	IF	CITATIONS
1	Modified Sparse Representation Classification Framework for Online Writer Identification. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 314-325.	9.3	10
2	Online Signature Verification using Time Warp Edit Distance based kernel. , 2020, , .		1
3	Online writer identification system using adaptive sparse representation framework. IET Biometrics, 2020, 9, 126-133.	2.5	4
4	A Deep Learning Framework with Histogram Features for Online Writer Identification. , 2020, , .		2
5	Online Writer Identification using GMM Based Feature Representation and Writer-Specific Weights. , 2019, , .		0
6	An improved discriminative region selection methodology for online handwriting recognition. International Journal on Document Analysis and Recognition, 2019, 22, 1-14.	3.4	5
7	Online Writer Identification With Sparse Coding-Based Descriptors. IEEE Transactions on Information Forensics and Security, 2018, 13, 2538-2552.	6.9	15
8	An improved online writer identification framework using codebook descriptors. Pattern Recognition, 2018, 78, 318-330.	8.1	18
9	On the Exploration of Information From the DTW Cost Matrix for Online Signature Verification. IEEE Transactions on Cybernetics, 2018, 48, 611-624.	9.5	61
10	A Hierarchical Codebook Descriptor Approach for Online Writer Identification. , 2018, , .		1
11	Exploring Discriminative HMM States for Improved Recognition of Online Handwriting. , 2018, , .		0
12	An online writer identification system using regression-based feature normalization and codebook descriptors. Expert Systems With Applications, 2017, 72, 196-206.	7.6	21
13	A Novel Online Signature Verification System Based on GMM Features in a DTW Framework. IEEE Transactions on Information Forensics and Security, 2017, 12, 705-718.	6.9	50
14	Offline Writer Identification Using Local Derivative Pattern. , 2016, , .		3
15	Online Writer Identification Using Sparse Coding and Histogram Based Descriptors. , 2016, , .		9
16	Curvature point based HMM state prediction for online handwritten assamese strokes recognition. , 2015, , .		2
17	A subtractive clustering scheme for text-independent online writer identification. , 2015, , .		17