

Sreeraj Madhavankutty

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9562657/publications.pdf>

Version: 2024-02-01

19
papers

112
citations

2682572

2
h-index

2053705

5
g-index

20
all docs

20
docs citations

20
times ranked

76
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel Web Based Dictionary Framework for Indian Sign Language. SN Computer Science, 2021, 2, 1.	3.6	2
2	Developing a bilingual mobile dictionary for Indian Sign Language and gathering users experience with SignDict. Assistive Technology, 2020, 32, 153-160.	2.0	7
3	SignQuiz: A Quiz Based Tool for Learning Fingerspelled Signs in Indian Sign Language Using ASLR. IEEE Access, 2019, 7, 28363-28371.	4.2	36
4	Texture Guided Active Contour for Object Segmentation in Natural Images. Advances in Intelligent Systems and Computing, 2016, , 273-284.	0.6	0
5	Twofold Detection of Multilingual Documents Using Local Features. Advances in Intelligent Systems and Computing, 2016, , 533-543.	0.6	0
6	Multi-posture Human Detection Based on Hybrid HOG-BO Feature. , 2015, , .		6
7	Texture based multi-view face recognition in noisy images using BRINE feature. , 2015, , .		1
8	F-SURF Feature Descriptor for Video Copy Detection. , 2014, , .		1
9	Hybrid Background Subtraction in video using Bi-level CodeBook model. , 2014, , .		3
10	Impervious Surface Detection from Multispectral Images Using Surf. Lecture Notes in Computer Science, 2014, , 237-246.	1.3	0
11	Content Based Video Retrieval Using SURF Descriptor. , 2013, , .		15
12	Object detection and classification in surveillance system. , 2013, , .		10
13	The effect of SIFT features as content descriptors in the context of automatic writer identification in Malayalam language. , 2012, , .		2
14	Real time recognition of pedestrian and vehicles from videos. , 2012, , .		1
15	Automatic image annotation using SURF descriptors. , 2012, , .		5
16	An Online Character Recognition System to Convert Grantha Script to Malayalam. International Journal of Advanced Computer Science and Applications, 2012, 3, .	0.7	1
17	A Novel Approach to Writer Identification in Malayalam Using Graphemes. Communications in Computer and Information Science, 2011, , 646-651.	0.5	2
18	k-NN Based On-Line Handwritten Character Recognition System. , 2010, , .		12

#	ARTICLE	IF	CITATIONS
19	On-line Handwritten character Recognition using Kohonen networks. , 2009, , .		8