

# Shanmukhappa Angadi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2278004/publications.pdf>

Version: 2024-02-01

12  
papers

81  
citations

1937685  
4  
h-index

1588992  
8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

56  
citing authors

#	ARTICLE	IF	CITATIONS
1	VISA: a multimodal database of face and iris traits. Multimedia Tools and Applications, 2021, 80, 21615-21650.	3.9	6
2	Fusion of Frequency Domain Features of Face and Iris Traits for Person Identification. Journal of the Institution of Engineers (India): Series B, 2021, 102, 987-996.	1.9	2
3	Hand geometry based user identification using minimal edge connected hand image graph. IET Computer Vision, 2018, 12, 744-752.	2.0	13
4	Text-Dependent Speaker Recognition System Using Symbolic Modelling of Voiceprint. Communications in Computer and Information Science, 2018, , 358-372.	0.5	0
5	A robust face recognition approach through symbolic modeling of Polar FFT features. Pattern Recognition, 2017, 71, 235-248.	8.1	25
6	Static video summarization - A minimum edge weight bipartite graph matching approach. , 2015, , .		1
7	A Light Weight Text Extraction Technique for Hand-Held Device. International Journal of Image and Graphics, 2015, 15, 1550017.	1.5	3
8	A Robust Segmentation Technique for Line, Word and Character Extraction from Kannada Text in Low Resolution Display Board Images. International Journal of Image and Graphics, 2014, 14, 1450003.	1.5	6
9	Entropy Based Fuzzy C Means Clustering and Key Frame Extraction for Sports Video Summarization. , 2014, , .		20
10	Shot Boundary Detection and Key Frame Extraction for Sports Video Summarization Based on Spectral Entropy and Mutual Information. Lecture Notes in Electrical Engineering, 2013, , 81-97.	0.4	1
11	A soft computing model for mapping incomplete/approximate postal addresses to mail delivery points. Applied Soft Computing Journal, 2009, 9, 806-816.	7.2	4
12	Simulation of Modified Backpressure Flow Control Scheme Incorporating Dynamic Buffer Allocation at Nodes in a Queueing Network. IETE Technical Review (Institution of Electronics and) Tj ETQq0 0 0 rgBT /Overlocks.10 Tf 50Q97 Td (Te		