# Vishwanath C Kagawade

List of Publications by Year
in descending order

| | | | |
|---|---|---|---|
| 13<br>papers | 70<br>citations | 1937685<br>4<br>h-index | 1720034<br>7<br>g-index |
| 14<br>all docs | 14<br>docs citations | 14<br>times ranked | 37<br>citing authors |

| # | Article | IF | Citations |
|---|---------|----|-----------|
| 1 | A robust face recognition approach through symbolic modeling of Polar FFT features. Pattern Recognition, 2017, 71, 235-248. | 8.1 | 25 |
| 2 | Multi-directional local gradient descriptor: A new feature descriptor for face recognition. Image and Vision Computing, 2019, 83-84, 39-50. | 4.5 | 10 |
| 3 | VISA: a multimodal database of face and iris traits. Multimedia Tools and Applications, 2021, 80, 21615-21650. | 3.9 | 6 |
| 4 | Iris recognition: A symbolic data modeling approach using Savitzky-Golay filter energy features. , 2017, , . | | 5 |
| 5 | A new scheme of polar Fast Fourier Transform Code for iris recognition through symbolic modelling approach. Expert Systems With Applications, 2022, 197, 116745. | 7.6 | 5 |
| 6 | Multiclass classification of kirlian images using svm technique. , 2017, , . | | 4 |
| 7 | Face and Iris Wavelet Feature Fusion through Canonical Correlation Analysis for Person Identification. , 2018, , . | | 3 |
| 8 | Savitzkyâ€"Golay filter energy features-based approach to face recognition using symbolic modeling. Pattern Analysis and Applications, 2021, 24, 1451-1473. | 4.6 | 3 |
| 9 | Iris recognition using savitzky-golay filter energy feature through symbolic data modeling. , 2017, , . | | 2 |
| 10 | Detection of Face Spoofing using Multiple Texture Descriptors. , 2018, , . | | 2 |
| 11 | 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 |
| 12 | Transformation of Artistic Form Text to Linear Form Text for OCR Systems Using Radon Transform. Lecture Notes in Electrical Engineering, 2014, , 747-756. | 0.4 | 1 |
| 13 | Face Recognition Through Symbolic Data Modeling of Local Directional Gradient. , 2018, , 67-79. | | 1 |