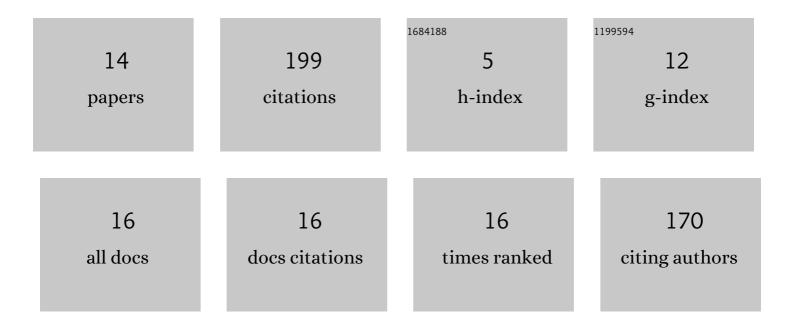
Prashant Srivastava

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10428306/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Integration of wavelet transform, Local Binary Patterns and moments for content-based image retrieval. Journal of Visual Communication and Image Representation, 2017, 42, 78-103.	2.8	67
2	Content-Based Image Retrieval Using Moments of Local Ternary Pattern. Mobile Networks and Applications, 2014, 19, 618-625.	3.3	36
3	Utilizing multiscale local binary pattern for content-based image retrieval. Multimedia Tools and Applications, 2018, 77, 12377-12403.	3.9	34
4	Content-Based Image Retrieval using moments of wavelet transform. , 2014, , .		18
5	Content-Based Image Retrieval using Scale Invariant Feature Transform and moments. , 2016, , .		13
6	On integration of multiple features for human activity recognition in video sequences. Multimedia Tools and Applications, 2021, 80, 32511-32538.	3.9	9
7	Content-Based Image Retrieval using Local Binary Curvelet Co-occurrence Pattern—A Multiresolution Technique. Computer Journal, 2018, 61, 369-385.	2.4	8
8	A Multiresolution Approach for Content-Based Image Retrieval Using Wavelet Transform of Local Binary Pattern. Lecture Notes in Computer Science, 2018, , 529-538.	1.3	4
9	Content-Based Image Retrieval Using Multiscale Local Spatial Binary Gaussian Co-occurrence Pattern. Lecture Notes in Networks and Systems, 2018, , 85-95.	0.7	3
10	Content-based image retrieval using scale invariant feature transform and gray level co-occurrence matrix. Proceedings of SPIE, 2017, , .	0.8	2
11	Content-based image retrieval using local ternary wavelet gradient pattern. Multimedia Tools and Applications, 2019, 78, 34297-34322.	3.9	2
12	Content-Based Image Retrieval Using Multiresolution Feature Descriptors. Studies in Computational Intelligence, 2019, , 211-235.	0.9	1
13	On Visual Information Retrieval Using Multiresolution Techniques for Web Usage Mining Applications. , 2017, , 710-736.		0
14	On Visual Information Retrieval Using Multiresolution Techniques for Web Usage Mining Applications. Advances in Data Mining and Database Management Book Series, 2017, , 297-323.	0.5	0