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List of Publications

1. 'An Efficient WOA Based Deep Neural Network for Skin Disease Classification'
International Journal of Advanced Science and Technology
ISSN: 2207-6360 Vol. 29 No. 3
2020
2. 'Hybrid CBIR method using statistical, DWT-Entropy and POPMV-based feature sets'
IET Image Processing
ISSN: 1350-245X
Volume13Issue12
2019
3. 'Development of HDR Images by Estimating Missing Color Components in Generalized Assorted Pixel Mosaic Camera Images'
International Journal for Research in Engineering Application & Management (IJREAM)
ISSN : 2454-9150. Vol-04, Issue-04,
July-2018
4. 'A comparative study of Four Neighbor Binary Patterns in Face Recognition'
International Journal for Research in Engineering Application & Management (IJREAM)
ISSN : 2454-9150Vol-04, Issue-01,
Apr-2018
5. 'A Review on Different Categories of CBIR Methods'
International Journal of Scientific Research in Computer Science, Engineering and Information Technology
ISSN : 2456-3307
Volume 3 | Issue 1
PP 1093-1100
Feb-2018
6. 'Palm print, Finger Knuckle Print and Face Features for the Human Recognition System'
International Journal of Advanced Research in Computer Science
ISSN (ISSN-L): 0976-5697
Volume 9Issue 2
Pages 70-79
Apr-2018
7. 'A Review of Dimensionality Reduction in Face Recognition'
Journal of Network Communications and Emerging Technologies (JNCET)
ISSN: 2395-5317
Volume 7, Issue 7
July-2017

8. 'A Study on Recent Image Features for Effective Classification and Retrieval'
International Journal of Emerging Technologies in Engineering Research (IJETER)
ISSN: 2454-6410
Volume 5, Issue 6
June -2017
9. 'Face Recognition based on Local Derivative Tetra Pattern'
ICTACT Journal on Image and Video Processing.
0976-9099 (Print); 0976-9102 (Online)
Vol.7(3)
Feb-2017
10. 'Multilevel Approach Of CBIR Techniques For Vegetable Classification Using Hybrid Image Features'
ICTACT Journal on Image and Video Processing
0976-9099 (Print); 0976 -**9102 (Online)**
Vol.6(3):
2016
11. 'Dynamic Server Replication Using Sophisticated Precedence Based Optimization Algorithm'
International Journal of Applied Engineering Research (IJAER)
0973-4562
Vol 10
2015