Dr.Surliandi

TITLE	CITED BY	<u>YEAR</u>
Local binary pattern and its derivatives for face recognition A Suruliandi, K Meena, RR Rose IET computer vision 6 (5), 480-488	<u>81</u>	2012
Performance analysis of encryption algorithms for Information Security A Ramesh, A Suruliandi 2013 International Conference on Circuits, Power and Computing Technologies	<u>55</u>	2013
Local binary patterns and its variants for face recognition K Meena, A Suruliandi 2011 International Conference on Recent Trends in Information Technology	<u>37</u>	2011
Local texture patterns-a univariate texture model for classification of images A Suruliandi, K Ramar 2008 16th International Conference on Advanced Computing and Communications	<u>36</u>	2008
Performance analysis of feature extraction and classification techniques in CBIR D Jeyabharathi, A Suruliandi 2013 International Conference on Circuits, Power and Computing Technologies	<u>27</u>	2013
Analysis of efficient wavelet based image compression techniques SP Raja, A Suruliandi 2010 Second International conference on Computing, Communication and	<u>24</u>	2010
Efficient job scheduling on computational grid with differential evolution algorithm S Selvi, D Manimegalai, A Suruliandi International Journal of Computer Theory and Engineering 3 (2), 277-281	<u>22</u>	2011
Performance evaluation on EZW & WDR image compression techniques SP Raja, A Suruliandi 2010 INTERNATIONAL CONFERENCE ON COMMUNICATION CONTROL AND COMPUTING	<u>20</u>	2010

TITLE	CITED BY	YEAR
Image compression using WDR & ASWDR techniques with different wavelet codecs SP Raja, A Suruliandi ACEEE Int. J. Inform. Technol 1, 23-26	<u>19</u>	2011
Texture and color feature extraction for classification of melanoma using SVM JC Kavitha, A Suruliandi 2016 International Conference on Computing Technologies and Intelligent Data	<u>17</u>	2016
Texture-based classification of remotely sensed images A Suruliandi, S Jenicka International Journal of Signal and Imaging Systems Engineering 8 (4), 260-272	<u>14</u>	2015
A short message classification algorithm for tweet classification P Selvaperumal, A Suruliandi 2014 International Conference on Recent Trends in Information Technology, 1-3	<u>11</u>	2014
<u>Texture analysis using local texture patterns: a fuzzy logic approach</u> EM Srinivasan, K Ramar, A Suruliandi International Journal of Pattern Recognition and Artificial Intelligence 25	<u>11</u>	2011
Empirical evaluation of distance measures for supervised classification of remotely sensed image with modified multivariate local binary pattern S Jenicka, A Suruliandi 2011 International Conference on Emerging Trends in Electrical and Computer	<u>10</u>	2011
Melanoma detection in dermoscopic images using global and local feature extraction JC Kavitha, A Suruliandi, D Nagarajan, T Nadu International Journal of Multimedia and Ubiquitous Engineering 12 (5), 19-28	<u>8</u>	2017
Empirical evaluation of EZW and other encoding techniques in the wavelet-based image compression domain A Suruliandi, SP Raja International Journal of Wavelets, Multiresolution and Information	<u>8</u>	2015
A textural approach for land cover classification of remotely sensed image S Jenicka, A Suruliandi CSI transactions on ICT 2 (1), 1-9	8	2014

Secured image compression using AES in bandelet domain SP Raja, A Suruliandi International Journal of Computational Science and Engineering 17 (2), 208-219	4	2018
Users' click and bookmark based personalization using modified agglomerative clustering for web search engine TD Rajkumar, SP Raja, A Suruliandi International Journal on Artificial Intelligence Tools 26 (06), 1730002	4	2017
Survey on colour texture and shape features for person re-identification E Poongothai, A Suruliandi Indian Journal of Science and Technology 9 (29)	4	2016
An empirical evaluation of the local texture description framework-based modified local directional number pattern with various classifiers for face recognition RR Rose, K Meena, A Suruliandi Brazilian Archives of Biology and Technology 59 (SPE2)	4	2016
Features analysis of person re-identification techniques E Poongothai, A Suruliandi 2016 International Conference on Computing Technologies and Intelligent Data	3	2016
Semi-supervised personal name disambiguation technique for the web P Selvaperumal, A Suruliandi International Journal of Modern Education and Computer Science 8 (3), 28	2	2016
Machine Learning Techniques for Assisted Reproductive Technology: A Review K Ranjini, A Suruliandi, SP Raja Journal of Circuits, Systems and Computers, 2030010	1	2020
Gabor-oriented local order feature-based deep learning for face annotation A Kasthuri, A Suruliandi, SP Raja International Journal of Wavelets, Multiresolution and Information	1	2019
Feature extraction using dominant local texture-color patterns (DLTCP) and classification of color images JC Kavitha, A Suruliandi Journal of medical systems 42 (11), 220	1	2018

Empirical Study of Ensemble Classifications on Benchmark Datasets HBF David, A Suruliandi Journal of Analysis and Computing 12 (2), 1-14

2018