

International Journal Publications (2013-2014):

1. Dr.A.SriKrishna, G.SrinivasaRao, M.Sravva, "Contrast Enhancement Techniques using Histogram Equalization Methods on Color Images with Poor Lighting", International Journal of Computer Science, Engineering Applications (IJCEA), vol.2, no.4, pp.15-24, Aug.2013,DOI : 10.5121/ijcsea.2013.3402.
2. A.Srikrishna, B. Eswara Reddy, V.Sesha Srinivas, "Automatic Feature Subset Selection-Using Genetic Algorithm for Clustering", International journal on Recent Trends in Engineering and Technology, vol.9,no.1, pp.85,July.2013, DOI:01.IJRTET.9.1.5.
3. Dr.A.SriKrishna, N. Neelima, P.Pallavi, V.Geetha Madhuri, "Object Segmentation Using Multiscale Morphological operations", International Journal of Computer Science and Information Technology (IJCSIT) ,Vol-3(2), no.4, pp.11-23, Aug.2013, DOI:10.5121/ijcseit.2013.3402.
4. G. Rama Mohan Babu, Dr.B.Raveendra Babu, A. Sri Krishna, N.Venkateswara Rao, "Object Recognition using Disk based Morphological Shape Decomposition Features" International Journal of Computer Applications, volume 73-No.2, pp.29-33,July. 2013, DOI: 10.5120/12714-9528.
5. G. Rama Mohan Babu, Dr.B.Raveendra Babu, A. Sri Krishna, N.Venkateswara Rao, "Shape Matching And Recognition Using Hybrid Features From Skeleton And Boundary", International Journal of Computers & Technology, June 5, 2013,Vol-7,issue-2,pp:558-564,ISSN:22773061. DOI: 10.24297/ijct.v7i2.3457
6. N.NagaMalleswara Rao, O.Nagaraju, I.Ramesh babu, "Direct Heuristic Algorithm for Linear programming", International journal of computer Science and Network(IJCSN), pp.32-42, vol 2, Issue 4, August 2013.
7. N.Naga Malleswara Rao, Y.Rajesh, "Space efficient suffix Array Construction using Induced sorting LMS Substrings", International Journal of Information Sciences and Techniques Vol.3, No.4, July 2013.
8. N.Naga Malleswara Rao, O. Nagaraju, I. Ramesh Babu, "Modified Heuristic Time Deviation Technique for Job Sequencing and Computation of Minimum Total Elapsed Time", International Journal of Computer Science and Information Technology(IJCSIT), pp 67-77, Vol.5, No.3, June 2013.
9. G.Rama Mohan Babu, Dr.B.Raveendra Babu, "Performance Evaluation of Statistical Classifiers for Shape Recognition with Morphological Shape Decomposition Method", International Journal of Engineering and Innovative Technology (IJEIT), Volume3, Issue 3, pp.190-195,September 2013,ISSN: 2277-3754.

10. G.Rama Mohan Babu, Nallamothe Nikhila, spoorthy Ravi,N.Venkateswara Rao, "Shape Classification with statistical classifiers using Morphological Shape Representation Features", International Journal of Advance Research in Computer Science and Software Engineering, Volume 3, Issue 11,pp.1614-1619,Nov-2013, ISSN:2277 128X.
11. G. Rama Mohan Babu, B. Raveendra Babu, A.Srikrishna, N. Venkateswara Rao "Object Recognition using Disk based Morphological Shape Decomposition Features" International Journal Of Computer Applications(0975-8887) Vol 73-No-2,July 2013. DOI: 10.5120/12714-9528.
12. B. Venkateswarlu, Dr. K. Rajasekhar Rao, "Image De Noising Using neighbourhood Shrinkage in Contourlet Transforms Domain", International Journal of Technology and Engineering Science (IJTES), Vol 1(8), pp.1230-1232, Nov.2013, ISSN: 2320-8007.
13. B. Venkateswarlu, Dr.K.Rajasekhar Rao, "Non Subsampled Contourlet Transform Based Image Denoising using Neigh shrink Approach", International Journal of Computers Electrical and Advanced Communications Engineering, vol.1(4), pp.27-29,Dec.2013,ISSN: 2250-3129.
14. M.Ramesh and Dr.B.Raveendra Babu, " Mammogram Image Enhancement Sub Band Image Decomposition", International journal of Computers & Technology, Vol 10, No. 9,pp.1954-1962, Sept 10, 2013,ISSN:2277-3061.
15. M.Ramesh and Dr.B.Raveendra Babu, "Mammographic Images using Two-Dimensional Multi Wavelet Transform with Multiresolution Analysis", International Journal of Engineering Science and Innovative Technology, Volume 2, Issue 5, pp.94-100 September 2013,ISSN: 2319-5967.
16. M. Ramesh and Dr.B.Raveendra Babu, "Mammogram Image Enhancement using Denoising With Segmentation Algorithm using Global Methods", International Journal of Engineering and Innovative Technology, Volume 3, Issue 1, pp.515-520, July 2013,ISSN: 2277-3754
17. M.Ramesh, Dr.B.Raveendra Babu, "Mammogram Image Enhancement Using STFT Analysis and Sub Band Image Decomposition", International Journal of Technology and Engineering, Vol 1(1), pp 32-42.
18. B.Hemanth Kumar, Prof. M. Surendra Prasad Babu, "Study and Constructing RDF model for a well formatted Valid XML document", Comparison between Native and Non-Native Speech Recognition for Telugu Language", International Journal on Computer science and Engineering (IJCSE) Vol. 5 No. 07, pp.648-652, Jul 2013,ISSN: 0975-3397. DOI: 10.1.1.360.6676.

19. K. Subramanyam, "Comparison between Native and Non-Native Speech Recognition for Telugu Language", International Journal of Research in Engineering & Advanced Technology, Volume 1, Issue 4, pp. I-VII, Aug-Sept-2013, ISSN: 2320-8791.
20. K Srinivasa Rao, A latest approach to cyber security analysis using vulnerability assessment and penetration testing, International journal of emerging research in management & technology, vol-3, issue-4, issn no:2278-9359