

International Journal Publications (2013-14):

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. **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.
3. **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.
4. **Dr.A.SriKrishna, N. Neelima, P.Pallavi, V.GeethaMadhuri,** "Object Segmentation Using Multiscale Morphological operations", International Journal of Computer Science and Information Technology (IJSIT) ,Vol-3(2), no.4,pp.11-23,Aug.2013, DOI:10.5121/ijcseit.2013.3402..
5. **B. Venkateswarlu, Dr. K. Rajasekhar Rao,** "Image De noising Using neighborhood Shrinkage in Contourlet Transforms Domain", International Journal of Technology and Engineering Science (IJTES) ,Vol 1(8),pp.1230-1232,Nov.2013,ISSN: 2320-8007.
6. **B. Venkateswarlu, Dr.K.Rajasekhar Rao,** "Non Subsampled Contourlet Transform Based Image Denoising using Neighshrink Approach", International Journal of Computers Electrical and Advanced Communications Engineering, vol.1(4),pp.27-29,Dec.2013,ISSN: 2250-3129.

7. **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,ISSN22773061.
8. **M.Ramesh** and Dr.B.Raveendra Babu, "Mammographic Images using Two-Dimensional MultiWavelet Transform with Multiresolution Analysis", International Journal of Engineering Science and Innovative Technology,Volume 2, Issue 5, pp.94-100 September 2013,ISSN: 2319-5967.
9. **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
10. **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. DOI: 10.5120/12714-9528.
11. **G.Rama Mohan Babu**, NallamothuNikhila, 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.
12. **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.

13. **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.
14. **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.
15. K. Rama Chandra Rao, **K.KarteekaPavan**,A.V.Dattatreya Rao "A Preliminary Survey on Optimized Multiobjective Metaheuristic Methods for Data Clustering using Evolutionary Approaches", IJCSIT, Vol.5, Number 5 , pp.57-77, October 2013, DOI : 10.5121/ijcsit.2013.5504.
16. K. Rama Chandra Rao, **K.KarteekaPavan**, M.Rajeswari, Lakshmi Kamala, , "Novel Text Categorization By Amalgamation Of Augmented K-Nearest Neighbourhood Classification And K-Medoids Clustering", IJCSITY, Vol.1, No.4,pp.81-93, November 2013,DOI : 10.5121/ijcsity.2013.1406.
17. S. Radhika, Ch. Srinivasa Rao and **K. KarteekaPavan**, "A Differential Evolution based Optimization for Master Production Scheduling Problems", International Journal of Hybrid Information Technology, Vol.6, No.5, pp.163-170, 2013, ISSN: 1738-9968.
18. **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: 10.5120/12714-9528.