

R.V.R.& J.C COLLEGE OF ENGINEERING(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE &ENGINEERING

2012-2013

RESEARCH PAPERS PUBLISHED BY FACULTY MEMBERS IN JOURNALS/BOOK CHAPTERS: 19

SNO	Title Of The Paper	Indexing
1	G.Sudhavani, G.Madhuri, P.Venkateswara Rao, "Removing Gaussian Noise from Color Images by Varying the size of Fuzzy Filters", International Journal of Computer Applications, Volume 72- No.17,June 2013. Impact factor: 3.12	Google Scholar Thomson Reuters
2	G.Sudhavani, G.Madhuri, P.Venkateswara Rao, Dr. K.Satya Prasad, "Additive Noise Removal Using Fuzzy Filters", International Journal of Computer Science, Engineering and Applications, Vol 3,No.3,June 2013. Impact factor:3.175	Google Scholar Thomson Reuters
3	N. Naga Malleswara Rao, Dr 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 ,June2013	Google Scholar
4	A.SriNagesh, K.Aravinda, G.P.Saradhi Varma, A.Govardhan, M.SreeLatha, "A Modified shape feature extraction technique for Image Retrieval", International Journal of Emerging Science and Engineering, Volume 1,Issue 8,June 2013. Impactfactor:4.72	Google Scholar,
5	Smt.K.Venkata Ramana, Dr.B.Raveendra Babu, "Rough Set Theory Based Technique for Detection of Anonymous cloud Users without Trusted Third Party", INTERNATIONAL JOURNAL OF ENGINEERING RESEARCH & TECHNOLOGY Vol2,Issue 6, June-2013 Impact factor:1.76	Google Scholar

6	G.Rama Mohan Babu, Dr.B.Raveendra Babu, Dr.A.Srikrishna, N.Venkateswara Rao, "Shape Matching and Recognition using Hybrid Features from Skeleton and Boundary", International Journal of Computers and Technology, Vol 7,No 2, June2013. Impact factor:1.431	
7	M.Vineela, N.Venkateswara Rao, "Video Streaming With Dynamic Bayesian Networks", International Journal of Computer Science and Information Technologies Vol 4,Issue 3, May-June 2013	Google Scholar
8	Ch.Aparna, S.J.R.K.PadminiValli V, "Dimensionality Reduction using Clustering for Text Categorization", International Journal of engineering Associates Vol 2, Issue 7, May2013	
9	B.Srikanth,Smt. K.Venkata Ramana, "Firewall Policy Anomaly Detection and Resolution Using Rule Based Approach", International Journal of Innovative Research in Computer and Communication Engineering, Vol 1,Issue 3,May 2013 impactfactor:6.577	Google Scholar
10	A.Sameera, Smt.Ch.Aparna, " Design of Online protection strategy for huge Social Networks", International Journal of engineering Associates, Volume 2, Issue 7, May 2013. impact factor:0.23	

11	G.Sai Vamsidhar, Smt.S.J.R.K.PadminiValli, "Density Based Multi feature background Substraction Using Support Vector Machine", International Journal for Development in Computer Science and Technology", Volume I, Issue 3, April-May 2013.impact factor:4.464	Google Scholar
12	A.S.S.S.Sudhamsu, Ch.Ratna Babu,"Document Images Certification via PNG Image with a Visual Cryptography Method", International Journal of Advances in Computer, Electrical & Electronics Engineering, Vol 2, Issue 2, April- Sept 2013.impact factor:4.765	Google Scholar
13	M.Sridhar, Dr.B.Raveendra Babu, Dr.M.V.P.Chandra Sekhara Rao, "Swarm optimization algorithm for privacy preserving in data mining", International Journal of Computer science, Vol 10, Issue 2,No.3, March 2013. Impact factor:0.242	Google Scholar Scopus
14	N. Naga MalleswaraRao, Dr. O. Nagaraju, Prof .I. Ramesh Babu, "An efficient Algorithm for multi-objective shortest path problem ", International of journal of computer science and information technology Vol-2 February -2013. Impact factor:3.32	Google Scholar
15	E.Ramesh, M.Rammohan Rao, M.Brahmaiah, V.Rajesh , "schema and Design free keyword search inferences for XML Databases ", International journal of engineering Research and Development(IJERD) Volume 5,Issue 9 January 2013. Impact factor:4.14	Google Scholar
16	R.MabuBasha, B.Suresh, Sundeep nair, GVK kishore , "Towards an effective Fuzzy keywords search and Ranking framework for file Information Management System ", (IJCST) Vol - 3,Issue -4,Oct-Dec-2012.	Google Scholar
17	A.Sri Nagesh, Dr.G.P.SaradhiVarma, Dr.A.Govardhan, "A Novel Approach for Information Content Retrieval and Analysis of Bio-Images using Data Mining Techniques", International Journal of Computer Science Issues,PP:464-473Vol9,Issue6,No.2,November 2012. Impact factor:0.242	Google Scholar, Scopus

18	K.Siva Kumar, D. Uma Devi, "Handwritten ZIP code classification using artificial neural networks", International Journal of engineering	Google Scholar
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	research & Technology(IJERT), Vol 1. Issue 6, August 2012. Impact factor:4.14	
19	VenkataSathishBabu, Ch. RatnaBabu, "Multilayer Image Steganography based on DCT transform and Mod 16 Algorithm", International Journal of computer science and technology(IJCST), Vol. 3, Issue 3, July-September 2012.	Google Scholar