



**Department of Information Technology**  
**Details of Peer-Reviewed Publications**  
**Academic Year: 2020-21**

S.No	Particulars of Publications	SCI / SCOPUS / UGC	Peer-Reviewed Journal/ Conference /etc.
1.	<b>K Sandhya Rani Kundra</b> , Dr.J.Hyma, Prof P.V.G.D Reddy, Prof.K.VenkataRao," Performance Analysis of Various Differential Privacy Preserving Data Distortion Techniques using Privacy Class Utility Metric", International Journal of Control and Automation (IJCA), Science and Engineering Research Support Society, Volume-13-Issue-2, July-2020,pp813 – 826.	<b>SCOPUS</b>	<b>Journal</b>
2.	<b>S.Velliangiri,R.Sekar,P.Anbhazhagan</b> ," Using MLPA for smart mushroom farm monitoring system based on IoT", International Journal of Networking and Virtual Organisations, Inderscience, Vol. 22 - Issue 4, June-2020, pp 334-346.	<b>SCOPUS</b>	<b>Journal</b>
3.	<b>Mr. S Y Pavan Kumar</b> , Ms. SweetiSah, Mr. SanthoshMutnuru," Selective Encryption of Image by Number Maze Technique", International Journal on Cryptography and Information Security (IJCIS), Wireilla Scientific Publications, doi: 10.5121/ijcis.2020.10201, Vol. 10 & Issue 2, June-2020,	<b>SCOPUS</b>	<b>Journal</b>

**Academic Year: 2019-20**

<b>S.No</b>	<b>Particulars of Publications</b>	<b>SCI / SCOPUS / UGC</b>	<b>Peer-Reviewed Journal/ Conference /etc.</b>
1	<b>D.Uma Devi</b> , GnanaprakasamThangavel, P.Anbhazhagan, “Artificial Intelligence based Credit Card Fraud Identification using Fusion Method”, International Journal of Recent Technology and Engineering (IJRTE),ISSN: 2277-3878 (Online), Blue Eyes Intelligence Engineering and Sciences, DOI:10.35940/ijrte.D8247.118419, Volume-8 Issue-4, November 2019,pp 4876-4878.	<b>SCOPUS</b>	<b>Journal</b>
2	Lovely Singh, S. RamyaSree, P.V.N.S. Likhita and <b>B. Jaya Lakshmi</b> ,” Robust Retinal Blood Vessel Segmentation to detect Diabetic Retinopathy”, International Journal of Applied Research on Information Technology and Computing, doi: 0.5958/0975-8089.2019.00014.9, Vol. 10, Issue 3, September-December, 2019. Pp111-123.		<b>Journal</b>
3	<b>B.Jaya Lakshmi</b> , M.Shashi and K.B.Madhuri,” Efficient hybrid algorithms for density based subspace clustering to deal with density divergence for improved quality and conciseness”,Evolving Systems, Springer (Online), October 2019.	<b>SCOPUS</b>	<b>Journal</b>

**Academic Year: 2018-19**

S.No	Particulars of Publications	SCI / SCOPUS / UGC	Peer-Reviewed Journal/ Conference /etc.
1.	<b>Anbzhagan P</b> , Velliangiri Sarveshwaran, Sekar R, "Using MLPA for Smart Mushroom Farm Monitoring system based on IoT" International Journal of Networking and Virtual Organisations Inderscience (Accepted in Dec 2018)	<b>SCOPUS</b>	Journal
2.	<b>B.Jaya Lakshmi</b> , M.Shashi and K.B.Madhuri, "Automation of Power Transformer Maintenance through Summarization of Subspace Clusters", <i>Journal of Engineering Science and Technology</i> . November 2018.	<b>SCOPUS</b>	Journal
3.	Anupama Angadi, <b>Satya Keerthi Gorripati</b> , P. Suresh Varma, "Temporal communitybased collaborative filtering to relieve from cold-start and sparsity problems ", International Journal of Intelligent Systems and Applications,(IJISA), Vol.10 Issue 10 pp.53-62 ( October 2018) ISSN: 2074-904X (Print)	<b>SCOPUS</b>	Journal
4.	NLP Raju, P.Srinivasa Rao, <b>MN Sita Ramanath</b> ," An enhancement KC-Slice model for Privacy Preserving data Publishing with multiple Sensitive attributes by indexing sensitivity", ", Journal of King Saud University - Computer and Information Sciences, Available online September 2018.	<b>SCOPUS</b>	Journal

	DOI:10.10.16/j.jksuci.2018.09.013		
5.	S.Velliangiri, <b>P.Anbzhagan</b> , and A. Rama Prasanth, “an efficient services relationship based resource allocation schemes under clouds”, International journal of pure and applied mathematics, Vol 119, No. 18 2018. PP. 179-190.	<b>SCOPUS</b>	Journal
6.	<b>K Sandhya Rani Kundra</b> , Prof.P.V.G.D.Prasad Reddy, Prof.K.Venkata Rao,” A Survey on Data Privacy and Security Techniques in Data Mining, Cloud Computing and Big Data”, International Journal for Innovative Engineering and Management Research, Volume 8, Issue 4 pages:269-278, April 2019		Journal
7.	<b>Satya Keerthi Gorripati</b> ,Anupama Angadi, M.KamalaKumari “A Community Based Reliable Trusted Framework for Collaborative Filtering”, International Journal of Intelligent Systems and Applications,(IJISA), Vol.11 No.2,pp 62-69,MECS Press ,February 2019.		Journal
8.	<b>B. Jaya Lakshmi</b> , M.Shashi, K.B. Madhuri, “Summarization of subspace clusters based on similarity connectedness”, International Journal of Data Science (IJDS), Vol.3,No.3,Sept.2018, pp 255-265.Doi:10.1504/IJDS.2018.094504.		Journal
9.	<b>Mrs. Ch. Sita Kumari</b> , Dr. S. PallamSetty, ”A node		Journal

	Localisation using Ortho-centre Method for Wireless Sensor Networks”, International journal of Applied Research on Information Technology and Computing (IJARITAC) Vol. 9, Issue 2, May-August 2018, pp 155-164. DOI:10.5958/0975-8089.2018.00017.9		
10.	<b>I V S Venugopal</b> , D Lalitha Bhaskari, M N Seetaramanath, "A Domain Specific Key Phrase Extraction Framework for Email Corpuses", International Journal of Information Technology and Computer Science (IJITCS), Vol.10, No.7, pp.53-60, 2018.DOI: 10.5815/ijitcs.2018.07.06	<b>UGC</b>	Journal
11.	<b>Mrs. Ch. Sita Kumari</b> , Dr. S. PallamSetty, “ Minimization of Localization Error using connectivity based Geometrical method in wireless sensor Networks”, International journal of Engineering and Management Research, Vol.8, Issue-5, October 2018, pp:131-136 DOI:doi.org/10.31033/ijemr.8.5.14		Journal
12.	<b>K Sandhya Rani Kundra</b> , Prof.P.V.G.D.Prasad Reddy, Prof.K.Venkata Rao,” Privacy Preserving Query Model using Inverse Laplacian Differential Technique”, International conference on computer vision and Machine learning (ICCVML-2018),December 2018		Conference
13.	<b>Satya Keerthi Gorripati</b> , Anupama Angadi, “Visual Based Fashion Clothes Recommendation with convolutional neural networks”, International Conference on Computers and		Conference

	Management (ICCM 2018), 22nd – 23rd Dec 2018.		
14.	<b>Satya Keerthi Gorripati</b> ,Anupama Angadi, Valli Kumari Vatsavayi, “A Deep Learning Approach to Recognize Handwritten Telugu Character Using Convolution Neural Networks”, 4th International Conference on Computers and Management (ICCM), 22nd – 23rd December 2018.		Conference
15.	<b>Dr. M.Phani Krishna Kishore</b> , “The Future of DigitaPedagogy-An Indian perspective”, International Conference on Digital Pedagogies(JISCE) April 1-2,2019(Presented).		Conference
16	<b>Anuradha Yarlagadda</b> , “Ensemble Attribute Collection and Conformable Leader Election for Data Clustering”, First International Conference on Embedded Systems and Artificial Intelligence (ESAI'19) 2nd May 2019(Presented).		Conference

**Academic Year: 2017-18**

<b>S.No</b>	<b>Particulars of Publications</b>	<b>SCI / SCOPUS / UGC</b>	<b>Peer- Reviewed Journal/Conference/etc.</b>
1.	<p><b>Veera Venkata Murali Krishna Ravinuthala,</b> Satyananda Reddy Chinnam, “A Keyword Extraction Approach for Single Document Extractive Summarization Based on Topic Centrality” International Journal of Intelligent Engineering and Systems, Vol.10, No.5, pp No 153-161, Otober2017.DOI: 10.22266/ijies2017.1031.17.</p>	<b>SCOPUS</b>	Journal
2.	<p><b>B.Jaya Lakshmi,</b> M.Shashi and <b>K.B.Madhuri,</b> “A Rough Set based Subspace Clustering Technique for High Dimensional Data”, <i>Journal of King Saud University - Computer and Information Sciences</i>, Available online 12 September 2017. doi.org/10.1016/j.jksuci.2017.09.003,</p>	<b>SCOPUS</b>	Journal
3.	<p>S. R. M. Krishna, Kamakshi Prasad .V, <b>SeetaRamanath M. N,</b> ”Optimal Reliable Routing Path Identification in MANET With FTR-AHP Model”, International journal of Mobile Network and Design and Innovation Inderscience Publishers Ltd, August-2017.</p>	<b>SCOPUS</b>	Journal

4.	S. R. M. Krishna, <b>SeetaRamanath M. N</b> , Kamakshi Prasad.V,” Optimal Reliable Routing Path Selection in MANET through Novel Approach in GA”,I.J. Intelligent Systems and Applications ,Volume:02,35-41, <b>February-2017</b> .10.5815/ijisa.2017.02.05.	<b>SCOPUS</b>	Journal
5.	<b>Satya Keerthi Gorripati</b> ,Valli Kumari Vatsavayi,“Community-Based Collaborative Filtering to Alleviate the Cold-Start and Sparsity Problems”International Journal of Applied Engineering Research(IJAER),Vol. 12 No.15,pp. 5022-5030, ( July 2017), ISSN:0973-4562.	<b>SCOPUS</b>	Journal
6.	<b>Satya Keerthi Gorripati</b> , Valli Kumari Vatsvayi, “A Trusted Community based Framework for Collaborative Filtering Recommender Systems”, Journal of Engineering and Applied Sciences (JEAS), Volume.12, Number 22, pp. 6095-6103,(December 2017) ISSN:1816-949X .	<b>SCOPUS</b>	Journal
7.	<b>Satya Keerthi Gorripati</b> , Valli Kumari Vatsvayi, “A Community based Content Recommender Systems” in International Journal of Applied Engineering Research (IJAER) Volume.12, Number 22, pp. 12989-12996,( December 2017) ISSN:0973-4562 .	<b>SCOPUS</b>	Journal
8.	<b>Satya Keerthi Gorripati</b> , Valli Kumari Vatsvayi,	<b>SCOPUS</b>	Journal

	“Distributed Community Detection based on Apache Spark using Multi Label Propagation for Digital Social Networks” , International Journal of Engineering & Technology, IJET (UAE) 7 (4.5) (April 2018) pp.79-86.		
9.	P.Vamsi Sagar, <b>M.P.K. Kishore</b> , Sheaf Theoretic Model for Information Retrieval, Journal of emerging Technologies and Innovative research, Vol.5, Issue.5, May 2018, pp.1525-1532.	<b>UGC</b>	Journal
10.	P.Vamsi Sagar, <b>M.P.K.Kishore</b> , <i>Construction of sheaves of algebras via Tolerances</i> , International Journal of Mathematical Archive-Vol.9 (Issue-3), 2018, pp.142-147.		Journal
11.	<b>Anuradha Yarlagadda</b> , Murthy Jonnalagedda , and Krishna Munaga, “Clustering Based on Correlation Fractal Dimension Over an Evolving Data Stream”, The International Arab Journal of Information Technology, Vol. 15, No. 1, January 2018		Journal
12.	<b>G. Naga Kalyani</b> and Prof. S. VizianandaRow, “Survey on Mining Top K High Utility Item sets in One Phase”,International Journal for Research in Applied Science & Engineering Technology (IJRASET), Volume 5, Issue XII, pp 103-110, December2017.		Journal
13.	<b>B.Jaya Lakshmi and K.B.Madhuri</b> , “A Top-Down	<b>UGC</b>	Journal

	Partitional Method for Mutual Subspace Clusters using K-Medoids Clustering”, <i>International Journal of Information Engineering and Electronic Business</i> , Vol. 9, No. 5, pp. 44-49, September 2017.10.5815/ijieeb.2017.05.06.		
14.	L. Nitya Sai, M. Sai Shreya, A. AnjanSubudhi, <b>B. Jaya Lakshmi and K.B. Madhuri</b> , “Optimal K-Means Clustering Method Using Silhouette Coefficient”, <i>International Journal of Applied Research on Information Technology and Computing</i> , Vol. 8. No. 3, pp. 335-344, September 2017.10.5958/0975-8089.2017.00030.6.	<b>UGC</b>	Journal
15.	G. Lakshmi Durga, Mrs. <b>Ch. Sita Kumari</b> , “Energy Efficient Cluster Head Selection in Wireless Sensor Networks”, <i>International Journal for Scientific Research &amp; Development</i> , vol.5,Issue.5, pp.69-72, August 2017.		Journal
16.	<b>Mrs.Ch. Sita Kumari</b> , Dr.S.PallamSetty, “Performance Analysis of Cognitive Radio Networks (IEEE 802.22) for Various Network Traffics” <i>International Journal on Recent and Innovation Trends in Computing and Communication</i> , Volume: 5 Issue: 7, pp No 348-353, ISSN: 2321-8169 July 2017.	<b>UGC</b>	Journal
17.	SRM Krishna, V Kamakshi Prasad, <b>MN Sita</b>		Journal

	<p><b>Ramanath</b>, P Arvind and G Chandrasekhar et al. "A Novel Approach for Optimal Routing Detection in MANET with Fuzzy Rough Set Model (ORD-FRM)." <i>European Journal of Advances in Engineering and Technology</i> (2017): 4(12)-920-925.</p>		
18.	<p><b>Harikrishnasairaj.K</b>, Dr.V.Kamakshi Prasad” Secure Frequent Item set Mining from Horizontally Distributed Databases”, International Conference on Intelligent Computing and Control (I2C2), Vol 3,pp 175-178, June 2017</p>		Conference

**Academic Year: 2016-17**

S.No	Particulars of Publications		Peer- Reviewed Journal/Conference/etc.
1.	<b>B. Jaya Lakshmi, K.B. Madhuri, M.Shashi,</b> ”An Efficient algorithm for density based subspace clustering with dynamic parameter setting”,International Journal of Information Technology and Computer Science(IJITCS), 2017.10.5815/ijitcs.2017.06.04.	<b>UGC</b>	Journal
2.	<b>M. Phani Krishna Kishore,</b> SunayanaBudhiraju, “Hybrid Cryptosystem using Cellular Automata Transformations on Graphs”, Journal of Network and Information Security, Volume 4, Issue 2, December 2016.		Journal
3.	<b>G.Satya Keerthi,</b> “E-mail classification to filter Spam using R”,International Journal of Engineering Technology and Management (IJETM),Vol. 3 No.6,pp no. 01-04,December 2016.		Journal
4.	Karri Manjula , <b>B. Srinu</b> "A QoS Enhancement in Hybrid Wireless Networks using QOD Routing Protocol", International Journal of Science & Engineering Development Research Vol.1, Issue 11, page no.76 - 82, November-2016.		Journal

5.	S.Anuradha, <b>Dr. K.B.Madhuri</b> , <b>B.Jaya Lakshmi</b> , “An Efficient Method for Finding Closed Subspace Clusters for High Dimensional Data”, International Journal of Engineering and Computer Science, Volume 5, Issue 10, pp No 18399-18403 Oct 2016		Journal
6.	A.Surekha, S.Anuradha, <b>B.Jaya Lakshmi</b> , <b>Dr. K. B. Madhuri</b> ,” A Survey on hard subspace clustering algorithms”, <i>International Journal of Scientific Research</i> ,Volume 1,Issue 8 August 2016		Journal
7.	<b>R.V.V.Murali Krishna</b> , Ch.Satyananda Reddy, “Thematic Text Graph: A Text Representation Technique for Keyword Weighting in Extractive Summarization System”, <i>International Journal of Information Engineering and Electronic Business</i> , Vol. 4, July 2016, Doi: 10.5815/ijieeb.2016.04.03.	<b>UGC</b>	Journal
8.	Gorli Satyavathi, <b>CH. Sita Kumari</b> ,”Energy Efficient MAC Protocol for Mobile Wireless Sensor Networks”, International Journal of Computer Science, Volume 4, Issue 2, No 2 July 2016		Journal
9.	<b>M.P.K.Kishore</b> , R.V.G.RaviKumar,”Construction of Sheaves by tolerance relations”,Asian European Journal of Mathematics, Vol.9,No.2(2016),		Journal

	pp1650035-1:8, DOI.org/10.11142/5179355711650035		
10.	<b>D.NagaTej</b> , Ravi Kumar Balla "A Novel StegoCrypt System using D-grid " International Journal for Scientific Research and development, Vol 4 Issue 10 pg no- 156-158		Journal
11.	Krishna SRM, Prasad VK, <b>Ramanath MS.</b> "Optimal reliable routing path identification in MANET with FTR-AHP model". inSystems Conference (SysCon), 2016 Annual IEEE 2016 Apr 18 (pp. 1-8). IEEE.		Conference

**Academic Year: 2015-16**

<b>S.No.</b>	<b>Particulars of Publications</b>	<b>SCI / SCOPUS / UGC</b>	<b>Peer-Reviewed Journal/ Conference/ etc.</b>
1.	<b>R.V.V.Murali Krishna</b> , Ch.Satyananda Reddy, "Thematic Text Graph: A Text Representation Technique for Keyword Weighting in Extractive Summarization System", <i>International Journal of Information Engineering and Electronic Business</i> , Vol. 4, July 2016. <b>Doi: 10.5815/ijieeb.2016.04.03</b>		Journal

2.	<b>D.N.D.Harini</b> , D.Lalitha Bhaskari, “Automatic Image Segmentation Using Grid Based Ncut and RAG”, <i>International Journal of Image Mining</i> , Inderscience Publishers Vol 1. No.4, pp 279 -296, Dec 2015. <b>Doi: 10.1504/IJIM.2015.073897</b>		Journal
3.	<b>D. Uma Devi</b> ,P. Seetha Ramaiah, “An Neuro Fuzzy Approach Based Voting Scheme for Fault Tolerant Systems Using Hybrid Artificial BeeColony Training”, <i>International Journal of Computer Science and Communication</i> , Vol.6,pp. 227 -237, August 2015. ISSN: 2249-5789.		Journal
4.	<b>R.V.V.Murali Krishna</b> , Ch.Satyananda Reddy, “Extractive Text Summarization Using Lexical Association and Graph Based Text Analysis”, <i>Computational Intelligence in Data Mining—Volume 1, Volume 410 of the series Advances in Intelligent Systems and Computing</i> , CSI, Springer Publishers, pp 261-272,Decemeber 2015. <b>Doi: 10.1007/978-81-322-2734-2_27</b> .		Conference
5.	<b>D.N.D.Harini</b> , M.Deepthi, K.Rajeswari, “Statistical Analysis of Crimes Concerning Women in India using Data Mining Techniques”, <i>Proc. of International Conference on Artificial Intelligence, Robotics and Embedded Systems</i> , ARIES-2015, Vol 2, pp 22-25, Andhra University, October 2015.		Conference
6.	<b>D.N.D.Harini</b> , Dr. M.Bhanu Sridhar, Ch. Rakesh, “An Empirical Analysis of Classification Algorithms for Medical Data”, <i>Proc. of International Conference on Artificial Intelligence, Robotics and Embedded Systems</i> , ARIES-2015, Vol 2, pp 43-48, Andhra University, October 2015.		Conference

**Academic Year: 2014-15**

S.No.	Particulars of Publications	SCI / SCOPUS / UGC	Peer-Reviewed Journal / Conference/ etc.
1.	<b>RVV Muralikrishna</b> ,Dr. Ch Satyananda Reddy, “Extractive Summarization Technique Based on Fuzzy Membership Calculation Using Rough sets”, <i>International Journal of Computation Intelligence and Applications</i> , Vol. 14, Issue.2 pp. 1 - 15, June 2015. ISSN: 1757-5885.	<b>SCOPUS</b>	Journal
2.	<b>D. Uma Devi</b> ,P. Seetha Ramaiah , “An Neuro Fuzzy Approach Based Voting Scheme for Fault Tolerant Systems”, <i>International Journal of Applied Engineering Research</i> , Vol.10,pp. 11521-11533, March 2015. ISSN 0973-9769.	<b>SCOPUS</b>	Journal
3.	Doma Venkata Manasa, Dr. M.r. Narasinga Rao, <b>A.S.Lalitha</b> , ”Analyzing the Services and Privacy, Conflict Resolutions of Shared Data in OSN’s”, <i>International Journal of Applied Engineering Research</i> , Vol.9. No.20, pp. 7103-7112, September 2014. ISSN 0973-9769.	<b>SCOPUS</b>	Journal
4.	<b>M. Phani Krishna Kishore</b> , Leelarani Ch, Aditya ,V.S.S.,”Database Performance Optimization – A Rough Set Approach”, <i>International Journal of Information Technology and Computer Science</i> , Vol.3, pp. 48-53, February 2015. <b>Doi: 10.5815/ ijitcs.2015.03.07</b>		Journal
5.	<b>RVV Muralikrishna</b> , Dr. Ch Satyananda Reddy, “A Survey on sentence fusion techniques of abstractive text summarization”, <i>International Journal of Engineering Research &amp; Applications</i> , Vol. 5, Issue. 5 pp. 54-64, May 2015. ISSN : 2248-9622.		Journal
6.	Ala Anjaneyulu, <b>Ch . Sita Kumari</b> , “Modified PUMA multicast		Journal

	routing protocol for mobile ad-hoc network”, <i>International Journal of Computer Networks and Wireless Communication</i> , Vol. 5, Issue. 2, pp. 502-507, April 2015, ISSN : 2250-3501		
7.	RVG Ravikumar, <b>M. Phani Krishna Kishore</b> , ARJ Srikanth, “Core Regular LDouble Stone LAlgebra”, <i>Journal of the Calcutta Mathematical Society</i> , Vol.11,Issue.1, pp.1-10, Jan-March 2015		Journal
8.	A. Anjaneyulu, <b>Ch. Sita Kumari</b> , “Pre venting Link Failure and Increasing Network Life Time Using MEMHRP and S-MAC Protocol in MANETS ”, <i>International Research Journal of Innovative Engineering</i> , Vol.1 Issue.3, pp. 94 -103, March 2015. ISSN: 2395 - 0560		Journal
9.	<b>D.N.D.Harini</b> , D.Lalitha Bhaskari, Ch.Pavan Satish, “Object Detection and Displacement Integrated with RoboRealM”, <i>Proc. in Emirates Research Publications, in International Conference on Artificial Intelligence, Electrical &amp; Electronics Engineering (AIEE'15), Kuala Lumpur, Malayasia, May 13th – 14th 2015, ISBN: 978-93-84422-18-9.</i>		Conference
10.	Sweety Kumari S, <b>S.Y.Pavan Kumar</b> , “Real Time Image Security By Improved Selective Encryption”, Proc. of International Conference on Research Trends and Research Issues in Computer Science and Engineering (ICRTRICSE-2K15), Andhra University May 2-3, 2015.		Conference
11.	<b>M. Phani Krishna Kishore</b> ,Ashok Kumar Mandamsetti,J. Ashok Kumar,"Rough Set Based Quantitative Association Rule Mining", <i>International Conference on Rough Sets and Knowledge Technologies</i> , Vol 1,pp. 9-18, November 2014.		Conference

**Academic Year: 2013-14**

<b>S.No.</b>	<b>Particulars of Publications</b>	<b>SCI / SCOPUS / UGC</b>	<b>Peer- Reviewed Journal/ Conference/ etc.</b>
1.	J. Vasundhara Devi, <b>M. Phani Krishna Kishore</b> , RVG Ravi Kumar, "On existence of component dominating solutions for fractional differential equations", <i>Nonlinear Studies</i> , Vol 21 No.1, pp.45-52, June 2014. ISSN: 2153-4373.	<b>SCOPUS</b>	Journal
2.	Rao Tatavarthi , <b>MPK Kishore</b> , "Seeing the Light Catching the wind Technological Advances in Optical Air Data Systems", <i>International Journal of Applied Engineering Research</i> Vol. 8(19) , pp. 2599-2603, October 2013. ISSN 0973-9769.	<b>SCOPUS</b>	Journal
3.	<b>M. Phani Krishna Kishore</b> , Ashok Kumar Madamsetti "Attribute Level Clustering Approach to Quantitative Association Rule Mining," <i>International Journal of Computer Applications</i> , vol 95 No.6, pp.17-23, June 2014. <b>DoI: 10.5120/16598-6404</b>		Journal
4.	<b>D. N. D. Harini</b> , D. Lalitha Bhaskari, "A Combined Approach for Image Annotation based on Feature Extraction and Meta Data Techniques", <i>International Journal of Engineering Trends and Technology</i> (IJETT), Vol 9(13), pp 644-651 March 2014. ISSN: 2231-5381.		Journal
5.	E. Srinivasa Rao, <b>B. Srinu</b> , "The Security Considerations with Squid Proxy Server for Windows", <i>International Journal of Engineering Research &amp; Technology</i> (IJERT) Vol.2, Issue.No.12, pp.710-715, December, 2013. ISSN: 2278-0181		Journal

6.	<b>D. N. D. Harini</b> , D. Lalitha Bhaskari, “A Comparative Study of the Classification Algorithms Based on Feature Selection”, <i>Proc of the 48th Annual Convention of Computer Society of India- Vol II Advances in Intelligent Systems and Computing</i> ,Vol 249, pp 97-104, Springer International Publishing, Jan 2014, <b>Doi: 10.1007/978-3-319-03095-1_11</b>		Conference
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