

R.V.R. & J.C. COLLEGE OF ENGINEERING				
DEPARTMENT OF COMPUTER APPLICATIONS				
YEAR-2018-19				
Research Papers published by Faculty Members in Journals/Book Chapters: 16				
SNO	Title of the paper	Indexing	DOI/ISSn	Impact factor
1	Kurada R.R., Kanadam K.P. (2018) Sentimental Analysis on Cognitive Data Using R. In: Cognitive Science and Health Bioinformatics. SpringerBriefs in Applied Sciences and Technology. Springer, Singapore.	SCOPUS, WOS	doi.org/10.1007/978-981-10-6653-5_2	
2	Chippada Nagamani, Suneetha Chittineni , 'Efficient Neighborhood Density Based Outlier Detection Inside a Sub Network with High Dimensional Data', Ingenierie des Systemes d'Information, pp. 107-111, Vol. 24, No. 1, February, 2019.	Scopus, Google Scholar	https://doi.org/10.18280/isi.240116	
3	Lakshmi Naga Jayaprada.G, K. Karteeka Pavan , A. Deva Prema Swaroop, Hemanth Chowdary Narne, 'Gpu Based Parallel Tlbo and Parallel Jaya for Multiple Sequence Alignment Using Mapreduce (Gpu-Ptlbo & Gpu-Pjaya)', International Journal of Innovative Technology and Exploring Engineering(IJITEE), pp.250-259, Volume-8 Issue-7 May, 2019.	SCOPUS	ISSN: 2278-3075	
4	M. Aruna Safali, Dr. Ch. Suneetha, 'Comparison of Ensemble Sentiment Analysis Using Convolutional Neural Networks', International Journal for Research in Engineering Application & Management (IJREAM), pp.31-33, Vol.05, Issue-02, May 2019	UGC care, Google Scholar	10.35291/2454-9150.2019.0005 ISSN: 2454-9150	
5	M. Aruna Safali, Dr. Ch. Suneetha , 'Survey on Comparative Analysis of Sentiment Analysis Techniques', International Journal of Management, Technology And Engineering(IJMT), pp.2466-2472, Vol.IX, Issue IV, April 2019.	Google Scholar	ISSN NO : 2249-7455	
6	Dr. M. Sridhar , "Distributed Web Usage Mining Based Recommender System in Big Data Analytics Using Firefly Algorithm", International Journal of Research in Electronics and Computer Engineering, Vol.7, Issue 1, pp.1069-1078, Jan-Mar 2019.	International Journal	2393 - 9028	
7	Dr. M. Sridhar , "Distributed Web Usage Mining Based Recommender System in Big Data Analytics Using Hybrid Firefly Algorithm", International Journal of Innovative Technology and Exploring Engineering, Vol.8, Issue 4, pp.386-393, Feb 2019.	Google Scholar	2278-3075	
8	V.Sujatha Lakshmi , "Data Caching in Data Aware Networking", Journal of Emerging Technologies and Innovative Research, Vol.6, Issue 1, pp.152-154, 2019.	EBSCOhost, JournalSeek, J-Gate	DOI : http://www.jetir.org/view?paper=JETIR1901922 ISSN-2349-5162	5.87
9	V.Sujatha Lakshmi , "Contextual Framework of Data Object in Data Aware Networking", International Journal of Applied Engineering Research, Vol.13, pp.16509-16512, 2018	SCOPUS, EBSCOhost, JournalSeek, J-Gate	ISSN 0973-4562	
10	Ch. Sudha Sree , M.V.P Chadra Sekhara Rao, 'Completed Local Ternary Count for Rotation Invariant Texture Classification', Journal of Engineering and Applied Sciences, Volume 13, issue 10, pp.3633-3641, 2018	IEEE Journal	DOI: 10.1109/TIP.2012.2204271	
11	Kotari.Sridevi, Dr. Sridhar Mandapati " A Unique Trusted Key sharing Scheme for Secure and QoS Routing in MANET", Journal of Advanced Research in Dynamical & Control Systems, pp.577-585, Volume 10, Issue 9, 2018.	Scopus	1943 – 023X	

12	K.VenkataRaju, Dr.M.Sridhar , "Rating Based Sentimental Prediction: A Six Gram Statistical Min-Max Approach", International of pure and Applied Mathematics (IJPAM), pp.1456-1462, Volume 119, Issue 14, 2018.	Google Scholar	1314 - 3395	
13	A.C.Priya Ranjani, Dr.M.Sridhar , "Mining WebLog Data Using Enhanced Map-Reduce Based SOM Algorithm", Journal of Advanced Database Management & Systems (JoADMS), pp.10-17, Volume 5, Issue2, 2018.	Google Scholar	2393 - 8730	
15	K.VenkataRaju, Dr. M. Sridhar, "Rating Based Sentimental Prediction: A Six Gram Statistical Mean-Median Approach", Journal of Advanced Database Management & Systems, pp.33-42, Vol.5, Issue 2, 2018.	Journal	2393 - 8730	
16	Ch. Srinivasa Rao, Dr. B. Raveendra Babu, "A Multi-Objective Fuzzy Evolutionary Algorithm for Job Scheduling on Computational Grids", May 2018 Volume 6 Issue 5 , International Journal on Recent and Innovation Trends in Computing and Communication (IJRITCC), ISSN: 2321-8169, PP: 54 – 60.	International Journal	ISSN: 2321-8169	