



**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY**

**(AUTONOMOUS)**

**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

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**List of SCOPUS Journals for the A.Y. 2018-19**

1. K. Subba Reddy, V. Vijaya Kumar, A.P. Siva Kumar, "Texture Classification based on First Order Circular and Elliptical Ternary Direction Pattern Matrix", International Journal of Engineering & Technology, 7 (3.27) (2018) 601-608, <https://www.sciencepubco.com/index.php/ijet/article/view/18504/8405>.
2. K Subba Reddy, "Cross Diagonal Circular and Elliptical Texture Matrix for efficient texture classification", Journal of Research dynamical & Control systems. Vol 10, No4, 2018 ISSN 1943-023X, <https://www.jarcds.org/backissues/abstract.php?archiveid=3534> [**Citation:2**]
3. K E Naresh, "Need for Hybrid Lexicon Based Context aware sentiment analysis for handling uncertainty-An experimental study", Springer nature Singapore, Emerging trends in electrical communications, doi.org/10.1007/978-981-13-8942-9\_11, <https://www.springerprofessional.de/en/need-for-hybrid-lexicon-based-context-aware-sentiment-analysis-f/17204512>
4. V. Ravikanth, "Optimizing the code coverage by controlling environmental dependencies in unit testing", i-manager's Journal on Software Engineering, Vol. 12 No. 3, 2018, <https://doi.org/10.26634/jse.12.3.14555>, <https://imanagerpublications.com/article/14555/>
5. Praneswara Rao, "Software fault management using scheduling algorithms", Journal of computational and theoretical nanoscience. Vol.16 2124-2127, 2019. Doi:10.1166/jctn.2019.7860, <https://www.ingentaconnect.com/contentone/asp/jctn/2019/00000016/f0020005/art00062;jsessionid=6iq8tfwilt2e.x-ic-live-02>. [**Citation:2**]
6. M.Suleman Basha, "A Review on High Utility Itemset Algorithms", IJRTE, ISSN:2277-3878, Volume-7, Issue-ICETESM, March, 2019, <https://www.ijrte.org/wpcontent/uploads/papers/v7iicetesm18/ICETESM08.pdf>
7. K. Rajendra Prasad, I. Surya Prabha, N. Rajasekhar, and M. Rajasekhar Reddy, "Social Data Analytics by Visualized Clustering Approach for Health Care", Advances in Intelligent Systems and Computing, Springer, ISBN: 978-981-10-6874-4, 147-153, [https://doi.org/10.1007/978-981-10-6875-1\\_15](https://doi.org/10.1007/978-981-10-6875-1_15), [https://link.springer.com/chapter/10.1007/978-981-10-6875-1\\_15](https://link.springer.com/chapter/10.1007/978-981-10-6875-1_15), 2018 [**Citation:1**]
8. K.Rajendra Prasad, "Parallel Approach of Visualized Clustering Approach (VCA) for Effective Bid Data Partitioning" Jour of Adv Research in Dynamical & Control Systems, Vol. 10, 04-Special Issud, 2018

9. K.Rajendra Prasad, “Effective Texture Feature Model for Classification of Mammogram Images” vol, 13, no 3, February-2018, Arpn Journal of Engineering and Applied Sciences, [http://www.arpnjournals.org/jeas/research\\_papers/rp\\_2018/jeas\\_0218\\_6761.pdf](http://www.arpnjournals.org/jeas/research_papers/rp_2018/jeas_0218_6761.pdf) [Citation:4]
10. K.Rajendra Prasad, “Unsupervised Learning of XML Documents by Visualized Clustering Approach (VCA)” vol, 13, no 1, Jan-2018, Arpn Journal of Engineering and Applied Sciences, [http://www.arpnjournals.org/jeas/research\\_papers/rp\\_2018/jeas\\_0118\\_6662.pdf](http://www.arpnjournals.org/jeas/research_papers/rp_2018/jeas_0118_6662.pdf)
11. P.Naveen Sundar Kumar, “A Analysis on Ensemble Classifiers in Ensemble Classification Problems” 2nd International Conference on Emerging trends in Engineering , Sciences & management (ICEESM-18)