

PANEL OF DC MEMBER 1:

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Publications:

- 1.Naveena, N, **Anupriya Rajkumar** “Pentadecagonal Fuzzy Number [PDFN] and Its Arithmetic Operations Using Alpha Cut.” Journal of Computational and Theoretical Nanoscience,2018, Volume 15,Pages 3412-3417.
- 2.Selvam, P., **Anupriya Rajkumar**, SudhaEaswari, J, “ Dodecagonal fuzzy number [DDFN] ”, International Journal Control Theory Appl.,2016 Volume 9,Issue 28, Pages 447–461 .
- 3.A Chitra, **Anupriya Rajkumar**, “Plagiarism Detection Using Machine Learning-Based Paraphrase Recognizer”, Journal of Intelligent Systems, 2016,Volume 25,Issue 3.
4. A Chitra, **Anupriya Rajkumar**, “Paraphrase Extraction using fuzzy hierarchical clustering”, Applied Soft Computing, 2015, Volume 34, Pages 426-437.
5. A Chitra, **Anupriya Rajkumar**, ”Genetic Algorithm Based Feature Selection For paraphrase Recognition”, International Journal on Artificial Intelligence Tools, 2013,Volume 22,Issue 02,Pages 1350007.
- 6.A Chitra, **Anupriya Rajkumar**, “A Study on Paraphrase Recognition Using Radial Basis Function Neural Network”, IETE Journal of Research, 2012,Volume 58,Issue 1,Pages 50-56.
7. A Chitra, **Anupriya Rajkumar**,” Evolutionary approach for building efficient Paraphrase Recognizers”,2011 World Congress on Information and Communication Technologies,Pages 661-666
- 8.**Anupriya Rajkumar**,A Chitra ,” Paraphrase Recognition using Neural Network Classification”, International Journal of Computer Applications, 2010, Volume 29, Issue 1
9. A Rathinavelu, H Thiagarajan, **Anupriya Rajkumar** ,” Three Dimensional Articulator Model for Speech Acquisition by Children with Hearing Loss”, International Conference on Universal Access in Human-Computer Interaction, 2007,Pages 786-794.