

Rajeev Gandhi Memorial College of Engineering & Technology
(Autonomous)

Department of Information Technology

SCOPUS INDEXED JOURNALS

AY: 2017-18

1. M Suleman Basha, "A Review on Effective Speech Clustering Methods" published in the International Journal of Social, Technological and Environmental Science". Vol. 6, No. 2, august. 2017. p. 321-325.[**SCOPUS**]
2. B Rama Subbaiah , "A Review on Effective Speech Clustering Methods" published in the International Journal of Social, Technological and Environmental Science". Vol. 6, No. 2, august. 2017. p. 321-325.[**SCOPUS**]
3. S Vijaya Kumar," Fuzzy Mean Filter for Immense Impulse Noise Removal" published in the International Journal of Applied Engineering Research.. Vo.12 No.18, Sep-2017, ISSN: 0973-4562. Pp:7642-7650. [**SCOPUS**]
4. M Suleman Basha, "Speech Clustering Analysis by Multi Viewpoints Cosine Based Similarity" published in the International Journal of Pure and Applied Mathematics (IJPAM). Vol. 116, No. 21, Oct. 2017. pp. 235-241. ISSN: 1311-8080 [**SCOPUS**]
5. B Rama Subbaiah, "Speech Clustering Analysis by Multi Viewpoints Cosine Based Similarity" published in the International Journal of Pure and Applied Mathematics (IJPAM). Vol. 116, No. 21, Oct. 2017. pp. 235-241. ISSN: 1311-8080 [**SCOPUS**]
6. M Suleman Basha, "Effective Texture feature Model for Classification of Mammogram Images" published in the ARPN Journal of Engineering and Applied Sciences. Vol.13, No. 3, February-2018, ISSN: 1819-6608. Pp:961-967.[**SCOPUS**]
7. M Suleman Basha, "Efficient Cluster Tendency Methods for Discovering the Number of Clusters" published in the ARPN Journal of Engineering and Applied Sciences. Vol.13, No. 4, February-2018, ISSN: 1819-6608. Pp:1327-1334.[**SCOPUS**]
8. B Rama Subbaiah published, "Improving the K-Means Clustering using visual correlation analysis"published in the ARPN Journal of Engineering and Applied Sciences. ISSN:1819-6608 ,Vol.13, No.5, date:March.2018. pg:1775-1779 .[**SCOPUS**]