









- [4] Robert Tibshirani, Guenther Valther and Triver Hasthi, "Estimating number of clusters in a data set via Gap statistics", Royal Society, 2003.
- [5] Charu C. Aggarwal and Philip S. Yu, "Outlier Detection for High Dimensional Data".
- [6] Mohamed Bouguessa and Shengrui Wang, "Mining Projected Clusters in High-Dimensional Spaces", IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING, VOL. 21, NO. 4, APRIL 2009.
- [7] Anna Koufakou and Michael Georgiopoulos A fast outlier detection strategy for distributed high-dimensional data sets with mixed attributes, Data Mining and Knowledge Discovery (2010) 20:259–289, DOI 10.1007/s10618-009-0148-z.
- [8] Rajashree Dash, Debahuti Mishra, Amiya Kumar Rath and Milu Acharya, "A hybridized K-means clustering approach for high dimensional dataset", International Journal of Engineering, Science and Technology Vol. 2, No. 2, 2010, pp. 59-66.
- [9] Tapas Kanungo, David M. Mount, Nathan S. Netanyahu, Christine D. Piatko, Ruth Silverman and Angela Y. Wu, An Efficient k-Means Clustering Algorithm: Analysis and Implementation, IEEE TRANSACTIONS ON PATTERN ANALYSIS AND MACHINE INTELLIGENCE, VOL. 24, NO. 7, JULY 2002.
- [10] K. Karteeka Pavan, Allam Appa Rao, A.V. Dattatreya Rao and G.R. Sridhar, Single Pass Seed Selection Algorithm for k-Means, Journal of Computer Science 6 (1) ISSN 1549-3636 , pp: 60-66, 2010.