

Available Online at www.ijcsmc.com

International Journal of Computer Science and Mobile Computing



A Monthly Journal of Computer Science and Information Technology

ISSN 2320-088X

IJCSMC, Vol. 3, Issue. 3, March 2014, pg.332 – 335

SURVEY ARTICLE

A Survey on Text Based Clustering

S.Chidambaranathan

Head, Department of MCA, St. Xavier's College (Autonomous), Tirunelveli, India
scharan2009@rediffmail.com

Abstract— Clustering is the main technique for data analysis and it deals with the organisation of a set of objects in a multidimensional space into cohesive groups called clusters. Every cluster contains closely related objects and has very dissimilar objects in other clusters. Cluster analysis aims at discovering the objects with same behaviour in a collection. Thus, if an object satisfies a rule, the all objects that are similar to that object will satisfy the same rule. With this functionality the hidden similarity, relationship and other concepts can be predicted with respect to the cluster of objects. In this work, we present a survey on text based mining.

Keywords— Clustering, text based mining

Full Text: <http://www.ijcsmc.com/docs/papers/March2014/V3I3201478.pdf>