METHOD AND SYSTEM FOR USER-CONFIGURABLE CLUSTERING OF INFORMATION

ABSTRACT

A method and system for incorporating a users' preferences in an information clustering system, the user-configurable information clustering system comprising an information clustering engine for clustering of information based on similarities, a user interface module for displaying the information groupings and obtaining user preferences, a personalization module for defining, labeling, modifying, storing and retrieving cluster structure, and a knowledge base where the user-defined cluster structure is stored.

Fig 1.