Abstract

The World Wide Web has huge amount of information that is retrieved using information retrieval tool like Search Engine. Page repository of Search Engine contains the web documents downloaded by the crawler. This repository contains variety of web documents from different domains. In this paper, a technique called “Retrieval of Web documents using a fuzzy hierarchical clustering” is being proposed that creates the clusters of web documents using fuzzy hierarchical clustering.

Reference

Retrieval of Web Documents Using a Fuzzy Hierarchical Clustering

- Torra, V., & Miyamoto, S., “On increasing the performance of spherical Sammon’s mapping”, In Proceedings of the 7th meeting of the EURO working group on fuzzy sets, workshop on information systems (pp. 17–22).

Index Terms

Computer Science
Information Retrieval

Key words

Search Engine
Web documents
Fuzzy Hierarchical Clustering