Abstract

In the present work we have developed an algorithm based on maximum entropy and stop word removal modules, which works with almost 99% accuracy and have established supremacy over the existing paragraph breaker software developed by Text Mining Group, School of Computer Science, Manchester University, United Kingdom.

Reference

Sentence Boundary Disambiguation: A User Friendly Approach


Index Terms

Computer Science
Computational Linguistics

Key words

Sentence Boundary Information retrieval
Evaluation