Abstract

This paper proposes an aspect ranking framework which automatically finds out the most useful aspects of product. The main advantage of this paper is, it identifies important aspects based on the product, which increases the efficiency of the reviews. The proposed framework and its components are domain-independent. The aim of paper is to provide better quality products to customer.
References


Index Terms

Computer Science

Information Sciences
Keywords
Product Aspects  Aspect Ranking  Aspect Identification  Sentiment Classification
Consumer Review

Extractive Review Summarization