Abstract

A large number of reviews for the product are available on the internet. To classify these reviews is a very difficult task. The sentiment classification is one of the ongoing research areas in the text mining field which is used for classifying the polarity of the reviews. In this paper, we study the survey of different techniques for sentiment classification.

References

9. Sida Wang and Christopher D. Manning, "Baselines and Bigrams: Simple, Good Sentiment and Topic Classification", Department of Computer Science, Stanford University, Stanford, CA 94305

Index Terms

Computer Science
Information Sciences

Keywords

Sentiment analysis, sentiment classification, product reviews.