Abstract

Nowadays, social networks are becoming common platform of our emotion, sentiment, personality, and so on. A significant number of studies are also available about sentiment and emotion analysis from social network data. We observe that there are few studies are available those compute sentiment over real time data in Twitter and Foursquare. In this paper, we have conducted a research that can compute sentiment from real time data in a social network. We also use multiple techniques to compute sentiment such as sentiwordnet and textblob. We analyze the sentiments of a human from his/her twitter and from the location in foursquare of that person.

References

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Identifying Human Personalized Sentiment with Streaming Data

Index Terms

Computer Science

Information Sciences

Keywords

Big Data, Sentiment Analysis, LBSN, Social Network, Hadoop.