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SPECTRUM

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Spectrum is an e-magazine with the comprehensive collection of all the papers that have been published in our journal over the last two months — Volume 2, Issue 1 (January-Febuary, 2016). This edition brings together 1 papers by 5 authors from 1 institutions. Each entry links to the abstract and the full paper.

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ABSTRACTS

1 Streaming Analytics

Paper ID V2I1-1136 · Data Mining

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Prof. Leena Deshpande

Nowadays Sentiment Analysis play an important Role in each field such as Stock market, product reviews, news article, political debates which help us to determining current trend in the market regarding specific product, event, issues. Here we are apply sentiment analysis on micro-blogging platforms such as twitter, Facebook which is used by different people to express their opinion with respect to different kind of foods in the field of home's chef. This paper explain different methods of text pre-processing and applies them with a naive Bayes classifier in a big data, distributed computing platform with the goal of creating a scalable sentiment analysis solution that can classify text into positive or negative categories. We apply negation handling, word n-grams, stemming, and feature selection to evaluate how different combinations of these pre-processing methods affect performance and efficiency.

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