

"everything you 'd expect
-- but nothing more"



Completed • Knowledge • 861 teams

Sentiment Analysis on Movie Reviews

Fri 28 Feb 2014 – Sat 28 Feb 2015 (4 months ago)

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Leaderboard

1. Mark Archer
2. Armineh Nourbakhsh
3. Merlion
4. Puneet Singh
5. Yoon
6. DrStrangelove
7. akqwerty
8. MDAKMLab
9. st_sopov
10. JR

Forum (41 topics)

Split tweet into phrases
54 days ago

Stanford NLP - Training is not
converging.
55 days ago

Release test dataset labels ?
2 months ago

Our text summarizer and
keyword generator is available
for use
3 months ago

So how did you implemented it ?
4 months ago

Looking for a partner to build a
recurrent neural network

[Competition Details](#) » [Get the Data](#) » [Make a submission](#)

Data Files

File Name	Available Formats
test.tsv	.zip (470.84 kb)
sampleSubmission	.csv (582.66 kb)
train.tsv	.zip (1.21 mb)

The dataset is comprised of tab-separated files with phrases from the Rotten Tomatoes dataset. The train/test split has been preserved for the purposes of benchmarking, but the sentences have been shuffled from their original order. Each Sentence has been parsed into many phrases by the Stanford parser. Each phrase has a Phraseld. Each sentence has a SentenceId. Phrases that are repeated (such as short/common words) are only included once in the data.

- train.tsv contains the phrases and their associated sentiment labels. We have additionally provided a SentenceId so that you can track which phrases belong to a single sentence.
- test.tsv contains just phrases. You must assign a sentiment label to each phrase.

The sentiment labels are:

- 0 - negative
- 1 - somewhat negative
- 2 - neutral
- 3 - somewhat positive
- 4 - positive

4 months ago

- teams
- players
- entries