

Resources

NERC analysis

Literature:

- <https://www.techtarget.com/whatis/definition/named-entity-recognition-NER#:~:text=NER%20identifies%2C%20categorizes%20and%20extracts,it%20automates%20the%20extraction%20process.>
- <https://ijarcce.com/upload/2017/february-17/IJARCCE%2060.pdf>
- <https://michael-fuchs-python.netlify.app/2021/05/31/nlp-text-pre-processing-iii-pos-ner-and-normalization/>
- <https://aclanthology.org/2021.acl-long.142/>

Dataset:

- https://github.com/ZihanWangKi/CrossWeigh/blob/master/data/conllpp_train.txt

Sentiment analysis

<https://www.kaggle.com/competitions/tweet-sentiment-extraction/data?select=train.csv>

Natural Language Processing & Machine learning Lecture 3 Part 1 Pages: 8,12,31,32,55,56

Topic analysis

<https://www.kaggle.com/datasets/columbine/imdb-dataset-sentiment-analysis-in-csv-format>

<https://www.kaggle.com/datasets/meetnagadia/amazon-kindle-book-review-for-sentiment-analysis>

<https://www.kaggle.com/code/apekshakom/sentiment-analysis-of-restaurant-reviews>

<https://arxiv.org/abs/1301.3781>

<https://aclanthology.org/W17-0608.pdf>