

Bibliography

- [1].G. Forman: *An extensive empirical study of feature selection metrics for text classification*. Journal of Machine Learning Research, 2003:1289-1305.
- [2].Bo Pang , Lillian Lee . *Seeing Stars: Exploiting Class Relationships for Sentiment Categorization with respect to Rating Scales*, ACL2005:115-1243
- [3].Tumey, Peter, and Littman, Michael L. *Measuring praise and criticism: Inference of semantic orientation from association*. ACM Transactions on Information Systems, 2003: 315-346
- [4].Sisi Liu and Ickjai Lee, *A hybrid sentiment analysis framework for large email data*, Intelligent Systems and Knowledge Engineering (ISKE), 2015 10th International Conference on, IEEE, 2015, pp. 324–330.
- [5].Feng, S., Wang, D., Yu, G., Yang, C. and Yang, N. *Sentiment clustering: a novel method to explore in the blogosphere*. Springer, City, 2009.
- [6].Li, N. and Wu, D. D. *Using text mining and sentiment analysis for online forums hotspot detection and forecast*. *Decision Support Systems*, 48, 2 (2010), 354-368.
- [7].Balasubramanyan, R., Routledge, B. R. and Smith, N. A. *From tweets to polls: Linking text sentiment to public opinion time series* (2010).
- [8].Klimt, B. and Yang, Y. *The enron corpus: A new dataset for Email classification research*. Springer, City, 2004.
- [9].Sharma, A. K. and Sahni, S. *A comparative study of classification algorithms for spam Email data analysis*. *International Journal on Computer Science and Engineering*, 3, 5 (2011), 1890-1895.
- [10].Sahami, M., Dumais, S., Heckerman, D. and Horvitz, E. *A Bayesian approach to filtering junk e-mail*. City, 1998.
- [11].Mohammad, S. M. and Yang, T. W. *Tracking sentiment in mail: how genders differ on emotional axes*. City, 2011.

- [12].Hangal, S., Lam, M. S. and Heer, J. Muse: *Reviving memories using Email archives*. ACM, City, 2011.
- [13].Balahur, A., Steinberger, R., Kabadjov, M., Zavarella, V., van der Goot, E., Halkia, M., Pouliquen, B., Belyaeva, J.: *Sentiment Analysis in the News*. In: Proceedings of the 7th International Conference on Language Resources and Evaluation (LREC 2010), Valletta, Malta, May 19-21, 2010:2216–2220.
- [14].<https://monkeylearn.com/sentiment-analysis/>
- [15].<https://towardsdatascience.com/machine-learning-classifiers-a5cc4e1b0623>
- [16].https://www.ibm.com/support/knowledgecenter/zosbasics/com.ibm.zos.zconcepts/zconc_dat asetintro.htm
- [17].<https://medium.com/datadriveninvestor/machine-learning-ml-data-preprocessing-5b346766fc48>
- [18]. “What is the Python programming language? Everything you need to know | InfoWorld”
<https://www.infoworld.com/article/3204016/python/what-is-python.html#toc-1>
- [19]. “Matplotlib: Python plotting — Matplotlib 3.0.0 documentation”
<https://matplotlib.org/>
- [20]. “NumPy — NumPy” <http://www.numpy.org/>
- [21]. “scikit-learn: machine learning in Python — scikit-learn 0.20.0 documentation”
<http://scikit-learn.org/stable/>
- [22]. “A Gentle Introduction to Scikit-Learn”
<https://machinelearningmastery.com/a-gentle-introduction-to-scikit-learn>
- [23]. “Python Data Analysis Library — pandas: Python Data Analysis Library”
<http://pandas.pydata.org/>

[24].PyMySQL · PyPI

<https://pypi.org/project/PyMySQL/>

[25].WTF is TF-IDF?

<https://www.kdnuggets.com/2018/08/wtf-tf-idf.html>

[26].Nádia F.F. da Silva, Eduardo R. Hruschka, Estevam R. Hruschka Jr. "*TWEET SENTIMENT ANALYSIS WITH CLASSIFIER ENSEMBLES*." Decision Support Systems, Vol.66, Pages 170–179, October 2014.

[27].Yassine Al-Amrani, Mohamed Lazaar, and Kamal Eddine Elkadiri, *Sentiment analysis using supervised classification algorithms*, Proceedings of the 2nd international Conference on Big Data, Cloud and Applications, ACM, 2017, p. 61.

[28]. Jan-Willem van Prooijen and Mark van Vugt, *Conspiracy theories: Evolved functions and psychological mechanisms*, Perspectives on Psychological Science 0 (0), no. 0, 1745691618774270, PMID: 30231213.

[29]. Karen M. Douglas and Ana Caroline Leite, *Suspicion in the workplace: Organizational conspiracy theories and work-related outcomes*. British journal of psychology 108 3 (2017), 486–506.