**Bibliography**

[1].G. Forman: *An extensive empirical study of feature selection metrics for text classification*. Journal of Machine Learning Research, 2003:1289-1305.

[2].B. Pang, L. Lee. Seeing Stars: *Exploiting Class Relationships for Sentiment Categorization with respect to Rating Scales*, ACL2005:115-1243

[3].Tumey, Peter, and Littman, Michael. Measuring praise and criticism: *Inference of semantic orientation from association*. ACM Transactions on Information Systems, 2003: 315-346

[4].S. Liu and I. 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].R. Balasubramanyan, Routledge, B. R. and Smith, N. A.: From *tweets to polls: Linking text sentiment to public opinion time series2010*).

[8].B. Klimt, and Y. Yang*. 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].M. Sahami, S. Dumais, 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].A. Balahur, R. Steinberger, M. Kabadjov, V. Zavarella, V. D. 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].Nádia, F. D. Silva, Eduardo. Hruschka, R. Estevam. H. Jr. "*TWEET SENTIMENT ANALYSIS WITH CLASSIFIER ENSEMBLES*." Decision Support Systems, Vol.66, Pages 170–179, October 2014.

[15].Y. Al-Amrani, M. Lazaar, and K. E. Elkadiri, *Sentiment analysis using Supervised classification algorithms*, Proceedings of the 2nd international Conference on BigData, Cloud and Applications, ACM, 2017, p. 61.

[16]. J.W. V. Prooijen and M. V. Vugt, *Conspiracy theories: Evolved functions and psychological mechanisms*, Perspectives on Psychological Science 0 (0), no. 0, 1745691618774270, PMID: 30231213.

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