**Chapter 10**

**References**

1. Pang, Bo, Lillian Lee, and ShivakumarVaithyanathan. "Thumbs up?: sentiment classification using machine learning techniques." *Proceedings of the ACL-02 conference on Empirical methods in natural language processing-Volume 10*. Association for Computational Linguistics, 2002.
2. Sebastiani, Fabrizio. "Machine learning in automated text categorization." *ACM computing surveys (CSUR)* 34.1 (2002): 1-47.
3. Go, Alec, RichaBhayani, and Lei Huang. "Twitter sentiment classification using distant supervision." *CS224N Project Report, Stanford* (2009): 1-12.
4. Colas, Fabrice, and Pavel Brazdil. "Comparison of SVM and some older classification algorithms in text classification tasks." *Artificial Intelligence in Theory and Practice*. Springer US, 2006. 169-178.
5. Joachims, Thorsten. *Text categorization with support vector machines: Learning with many relevant features*. Springer Berlin Heidelberg, 1998.
6. Dumais, Susan. "Using SVMs for text categorization." *IEEE Intelligent Systems*13.4 (1998): 21-23.
7. Nigam, Kamal, John Lafferty, and Andrew McCallum. "Using maximum entropy for text classification." *IJCAI-99 workshop on machine learning for information filtering*. Vol. 1. 1999.
8. G.Vinodhini and RM.Chandrasekaran. “Sentiment Analysis and Opinion Mining: A Survey” *IJARCSSE*Volume 2, Issue 6, June 2012.
9. http://www.nltk.org/book.
10. http://www.laurentluce.com/posts/twitter-sentiment-analysis-using-python-and-nltk/.
11. http://www.cs.cornell.edu/people/pabo/movie-review-data.