

## Daftar Pustaka

- [1] M. Hu and B. Liu, "Mining and Summarizing Customer Reviews," 2004.
- [2] M. Hu and B. Liu, "Mining Opinion Features in Customer Reviews," 2004.
- [3] J. Han and M. Kamber, Data Mining Concepts and Techniques, 2nd Ed., The Morgan Kaufmann Series in Data Management Systems, 2006.
- [4] B. Liu, "Opinion Mining," Chicago.
- [5] B. Liu, W. Hsu and Y. Ma, "Integrating Classification and Association Rule Mining," 1998.
- [6] R. Agrawal and R. Srikant, "Fast Algorithm for Mining Association Rules in Large Databases," 1994.
- [7] S. Baccianella, A. Esuli and F. Sebastiani, "SENTIWORDNET 3.0: An Enhanced Lexical Resource for Sentimen Analysis and Opinion Mining".
- [8] S. Bird, E. Klein and E. Loper, Natural Language Processing with Python, 1st Ed., O'Reilly, 2009.
- [9] Stanford NLP Group, "The Stanford Parser: A statistical parser," Stanford NLP Group, 27 08 2014. [Online]. Available: <http://nlp.stanford.edu/software/lex-parser.shtml>. [Accessed May 2015].
- [10] T. Korenius, J. Laurikkala, K. Jarvelin and Martti Juhola, "Stemming and Lemmatization in the Culustering of Finnish Text Documents".
- [11] G. Ingersoll, T. Morton and A. Farris, Taming Text, Shelter Island, NY: Manning Publications Co, 2008.
- [12] S. S. Htay and K. T. Lyn, "Extracting Product Featrues and Opinion Words Using Pattern Knowledge in Customer Reviews," *The Scientific World Journal*, 2013.
- [13] S. H. Ghorashi, R. Ibrahim, S. Noekhah and N. Dstjerdi, "A Frequent Pattern Mining Algorithm for Feature Extraction of Customer Reviews," *IJCSI International Journal of Computer Science Issues*, vol. 9, 2012.

[14] D. Olson and D. Delen, *Advanced Data Mining Techniques*, 1st Ed., Berlin: Springer, 2008.