

## 6. Daftar Pustaka

- [1] Agusta, L. (2009). Perbandingan Algoritma Stemming Porter dengan Nazief untuk Stemming Dokumen Teks Berbahasa Indonesia. *Proceeding Konferensi Nasional Sistem dan Informatika* , 196-201.
- [2] Ahmed, I., Guan, D., & Chung, T. C. (2014). SMS Classification on Naive Bayes Classifier and Aprioil Algorithm Frequent Itemset. *International Journal of Machine Learning and Computing* , 183-186.
- [3] Berry, M. W., & Kogan, J. (2010.). Text Mining Application and theory.
- [4] Chevalir, J., & Mayzlin, D. (2006). The effect of word of mouth on sales : Online Book Review. *Journal of Marketing Research* , 345-354
- [5] DeeLeew, & DeHeer. (2002). Trends in household survey nonresponse: A longitudinal international perspective. *Survey Nonresponse* , 41-54.
- [6] Eko, P. (2012). *DATA MINING Konsep Aplikasi Menggunakan MATLAB*. Yogyakarta: ANDI Yogyakarta.
- [7] Eric, B., & Roth. (2008). Understanding the Value of Features fo Coreference Resolution. *Department Of Computer Science* , 293-303.
- [8] Hirzani, F. A. (2015). Sentiment Analysis On Product Review Using Dictionary Based Approach. *Telkom University* .
- [9] Ghorashi, S. H., Ibrahim, R., Noekhah, S., & Dastjerdi, S. (2012). A Frequent Pattern Mining Algorithm for Feature Extraction of Customer Review. *IJCSI International Journal of Computer Science Issues* , IX (4), 29-35.
- [10] Han, J., & Kamber. (2006). Concepts and Techniques Second Edition.
- [11] Honolulu. (2008). Unsupervised Models For Coreference Resolution. *Association For Computational Linguistics* , 649-649.
- [12] Hu, M., & Liu, B. (2004). Mining and Summarizing Customer Review.
- [13] Hu, Liu, & Zhang. (2008). Do online review affect product sales? The roles of reviewer characteristics and temporal effects. *Information Technology and Management* , 201-214.
- [14] Hu, M., & Liu. (2006). Opinion Feature Extraction Using Class Sequential Rule. *AAAI Spring Symposium: Computational Approaches to Analyzing Weblogs* , 61-66
- [15] Jagtap, V. S., & Pawar, K. (2013). Analysis of Different Approach to Sentence Level Sentiment Classification. *International Journal of Scientific Engineering and Technology* , 2 (3), 164-170.
- [16] Jeyapriya, & Selvi, K. (2015). Extracting Aspect and Mining Opinions in Product Review using Supervised Learning Algorithm. *International Conference On Electronics And Communications System* , 548-552.
- [17] Karl, A. T., & Rushing, H. (2013). Text Mining in JMP with R.
- [18] Liu. (2012, January 12). *Sentiment Analysis and Opinion Mining*. (Morgan, & Claypool, Editors) Retrieved September 28, 2015, from dcc.ufrr.br:  
<http://www.dcc.ufrr.br/~valeriab/DTMSentiment-AnalysisAndOpinionMining-BingLiu.pdf>.
- [19] Merneffe, M.-C., & Manning, C. (2008). *Stanford Typed Dependency Manual*. Stanford.
- [20] Natural Language Processing. (2012, Jan 11). Dipetik February 25, 2016, dari www.Stanford.edu:  
<https://web.stanford.edu/~jurafsky/NLPCourseraSlides.html>

- [21] P.-N, T., Steinbeach, M., & Kumar. (2005). *Introduction to Data Mining*. Boston: Addison-Wesley Long Publishing.
- [22] S.L, T., & W.H, A. (2011). Is Naive Bayes a Good Classifier for Document Classification ? *IJSEIA vol.5 No3* .
- [23] The Stanford Natural Language Processing Group. (t.thn.). *Stanford Log-linear Part-Of-Speech Tagger*. Dipetik October 23, 2014, dari <http://nlp.stanford.edu/software/tagger.shtml>
- [24] Treebank, P. (2015, August 31). *penn\_treebank\_pos*. Dipetik April 25, 2016, dari upenn.edu:  
[https://www.ling.upenn.edu/courses/Fall\\_2003/ling001/penn\\_treebank\\_pos.html](https://www.ling.upenn.edu/courses/Fall_2003/ling001/penn_treebank_pos.html)
- [25] Tushar, & Lata. (2012). Featured Based Sentiment Classification for Hotel Review Using NLP and Bayesian Classification. *Department of Computer Engineering, Ramrao Adik Institute of Technology* , 1-5.
- [26] Pang, & Lee. (2002). Thumbs up? sentiment Classification Using Machine Learning Techniques. *Association for computational linguistic* , 79-86.
- [27] Zhu, & Zhang. (2010). Impact of online customer review on sales : The moderating role of product and customer characteristics. *journal of marketing* , 133-148.