Daftar Pustaka

[1]   C. Mate "Product Aspect Ranking using Sentiment Analysis: A Survey," Product Aspect Ranking using Sentiment Analysis: A Survey, vol. 03, no. 01, p. 3, 2015.

[2]   G. A, "Marketing Land," Gehensues A, 9 April 2013. [Online]. Available: marketingland.com/survey-costumers-more-frustated-by-how-long-it-takes-to-resolve-a-customer-service-issue-than-the-resolution-38756. [Accessed 24 September 2016].

[3]   Adnan. M Husein, "Analisis Klasifikasi Sentimen dan Peringkasan pada Review Produk Menggunakan Metode Unsupervised." 2015.

[4]   M. Hu and B. Liu, "Mining and Summarizing Customer Reviews," 2004.

[5]   B. Liu, Sentiment Analysis Opinion Mining. Morgan & Claypool Publishers, 2012.

[6]   J. Han, M. Kamber dan J. Pei, Data Mining: Concept and Techniques, Waltham: Elsevier, 2012.

[7]   W.Pedrycz and S. M. Chen, "Sentiment Analysis and Ontology Engineering" 2016.

[8]   N. I. a. T. S.M. Weiss, Fundamentals of Predictive Text Mining Springer.

[9]   A. T. K. a. H. Rushing, "Text Mining in JMP with R," 2013.

[10]   Miller, G. A., Ed. WordNet: An on-line lexical database. International Journal of Lexicography 3, 4 (Winter 1990), 235--312 [accessed 1 Nov 2016]

[11]   Universiy, Princeton. "WordNet". Available: https://wordnet.princeton.edu/ [accessed 1 Nov 2016].

[12]   Quora, "Sentiment Analysis", June 2011. [Online]. Available: https://www.quora.com/Is-there-a-downloadable-database-of-positive-and-negative-words. [accessed 1 Nov 2016]

[13]   C. Manning and D. Jurafsky. Stanford Natural Language Processing Coursera. [Online]. https://class.coursera.org/nlp/lecture/142 [accessed 3 Februari 2017]

[14]   PowerReviews. (2015, Feb.) [Online]. http://www.powerreviews.com/powerreviews-releases-study-on-the-

impact-of-product-ratings-and-reviews-on-consumer-purchase-behavior/G. Qiu, B. Liu, J. Bu, and C. Chen, "Expanding domain sentiment lexicon through double propagation," in , San Francisco, 2009, pp. 1199-1204. [accessed 3 Februari 2017]

[15]   B.Eduardo, C. Cancaya Hakiki, M.Dan. "Composition of Semantic Relations: Model and Applications". Pages 72-80. 2010.

[16]   K. T. Chan, "Improving Opinion Mining with Feature-Opinion Association and Human Computation," p. 31, 2009.

[17]   M. Cuadros, A. G. Pablos, S. Gaines, and G. Rigau, "V3: Unsupervised Generation of Domain Aspect Terms for," Proceedings of the 8th International Workshop on Semantic Evaluation (SemEval 2014), p. 833–837, Aug. 2014.

[18]   M. Hanumanthappa, B. R. Prakash, and M. Mamatha, "Improving the Efficiency of Document Clustering and Labeling Using Modified FPF Algorithm," in Improving the Efficiency of Document Clustering and Labeling Using Modified FPF Algorithm. India: Springer India, 2012, p. 959.

[19]   a. C. P. R. Hooper, "The Lancaster stemming algorithm," 2013. [Online]. Available: http://www.comp.lancs.ac.uk/computing/research/stemming/. [accessed 28 Maret 2017]

[20]   C. Manning and D. Jurafsky. Stanford Natural Language Processing Coursera. [Online]. https://class.coursera.org/nlp/lecture/142 [accessed 5 Mei 2017]

[21]   P. O. Maimon and D. L. Rokach, Data Mining and Knowledge Discovery Handbook. New York: Springer, 2010.

[22]   Simpson, Troy. "WordNet-based semantic similarity measurement", April 2016 [Online]. https://www.codeproject.com/Articles/11835/WordNet-based-semantic-similarity-measurement 17 [accessed 1 Juni 2017]

[23]   Tripathi. Gautami, S. Nagannya, "FEATURE SELECTION AND CLASSIFICATION APPROACH FOR SENTIMENT ANALYSIS" Vol.2, No.2, 2 Juni 2015

[24]   Chapelle. Olivier, Scholkopf. Bernhard, dan Zien. ALexander, "Semi-Supervised Learning" 2006. Pages 17-18.