

Daftar Pustaka

- [1] B. Liu, *Sentiment Analysis(Introduction and Survey) and Opinion Mining*. 2012.
- [2] A. Dalmia, M. Gupta, and V. Varma, “IIIT-H at SemEval 2015: Twitter Sentiment Analysis – The Good, the Bad and the Neutral!,” no. SemEval, pp. 520–526, 2015.
- [3] M. S. M. Vohra and P. J. B. Teraiya, “A COMPARATIVE STUDY OF SENTIMENT ANALYSIS TECHNIQUES,” *J. Information, Knowledge Res. Comput. Eng.*, pp. 313–317, 2013.
- [4] S. Baccianella, A. Esuli, and F. Sebastiani, “SENTIWORDNET 3.0: An enhanced lexical resource for sentiment analysis and opinion mining,” *Proc. 7th Int. Conf. Lang. Resour. Eval. Lr. 2010*, no. January 2010, pp. 2200–2204, 2010.
- [5] Wicaksono, A. F., Vania, C., T., B.D. & Adriani, M., 2014. Automatically Building a Corpus for Sentiment Analysis on Indonesian Tweets. Bandung, s.n., pp. 185-194
- [6] T. A. Rana and Y. N. Cheah, “Aspect extraction in sentiment analysis: comparative analysis and survey,” *Artif. Intell. Rev.*, vol. 46, no. 4, pp. 459–483, 2016.
- [7] B. Pang., L. Lee., and S. Vaithyanathan., “Thumbs up? Sentiment Classification using Machine Learning Techniques,” *Proc. ACL-02 Conf. Empir. Methods Nat. Lang. Process. - Vol. 10*, 2002.
- [8] Cernian, A. & Sgarciu, V., 2015. Sentiment Analysis From Product Reviews Using Sentiwordnet as Lexical Resource. Bucharest, s.n.
- [9] S. Baccianella, A. Esuli, and F. Sebastiani, “SentiWordNet 3.0: An Enhanced Lexical Resource for Sentiment Analysis and Opinion Mining.,” in *LREC*, 2010, vol. 10, pp. 2200–2204.
- [10] C. J. Hutto and E. Gilbert, “VADER: A Parsimonious Rule-Based Model for Sentiment Analysis of Social Media Text,” in *Eighth International AAAI Conference on Weblogs and Social Media*, 2014.
- [11] S. Kiritchenko, X. Zhu, and S. Mohammad, “Sentiment Analysis of Short Informal Texts,” *J. Artif. Intell. Res.*, 2014