

Daftar Pustaka

- [1] Ardianti, A. N., & Widiartanto, W. (2019). Pengaruh Online Customer Review dan Online Customer Rating terhadap Keputusan Pembelian melalui Marketplace Shopee. (Studi pada Mahasiswa Aktif FISIP Undip). *Jurnal Ilmu Administrasi Bisnis*, 8(2), 55-66.
- [2] Liu, B. (2012). Sentiment Analysis and Opinion Mining. *Synthesis lectures on human language technologies*, 5(1), 1-167.
- [3] Ahuja, R., Chug, A., Kohli, S., Gupta, S., & Ahuja, P. (2019). The impact of features extraction on the sentiment analysis. *Procedia Computer Science*, 152, 341-348.
- [4] Mardianti, S., Zidny, M., & Hidayatulloh, I. (2018). *Ekstraksi Tf-Idf N-Gram Dari Komentar Pelanggan Produk Smartphone Pada Website E-Commerce*. 79–84.
- [5] Ahmed, S., Haman, S., Atwell, E., & Ahmed, F. (2017). Aspect Based Sentiment Analysis Framework using Data From Social Media Network. *IJCSNS Int. J. Comput. Sci. Netw. Secur*, 17, 100-105.
- [6] Yutika, C. H., Adiwijaya, A., & Al Faraby, S. (2021). Analisis Sentimen Berbasis Aspek pada Review Female Daily Menggunakan TF-IDF dan Naïve Bayes. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 5(2), 422-430.
- [7] Mubarok, M. S., Adiwijaya, & Aldhi, M. D. (2017, August). Aspect-based sentiment analysis to review products using Naïve Bayes. In *AIP Conference Proceedings* (Vol. 1867, No. 1, p. 020060). AIP Publishing LLC.
- [8] Gamallo, P., & Garcia, M. (2014, August). Citius: A naivebayes strategy for sentiment analysis on english tweets. In *Proceedings of the 8th International Workshop on Semantic Evaluation (SemEval 2014)*.
- [9] Jin, X., Xu, A., Bie, R., & Guo, P. (2006, April). Machine learning techniques and chi-square feature selection for cancer classification using SAGE gene expression profiles. In *International Workshop on Data Mining for Biomedical Applications* (pp. 106-115). Springer, Berlin, Heidelberg.
- [10] Shi, H. X., & Li, X. J. (2011, July). A sentiment analysis model for hotel reviews based on supervised learning. In *2011 International Conference on Machine Learning and Cybernetics* (Vol. 3, pp. 950-954). IEEE.
- [11] Patihullah, J., & Winarko, E. (2019). Hate speech detection for Indonesia tweets using word embedding and gated recurrent unit. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 13(1), 43-52.
- [12] Zhang, Z., Ye, Q., Zhang, Z., & Li, Y. (2011). Sentiment classification of Internet restaurant reviews written in Cantonese. *Expert Systems with Applications*, 38(6), 7674-7682.
- [13] Allahyari, M., Pouriyeh, S., Assefi, M., Safaei, S., Trippe, E. D., Gutierrez, J. B., & Kochut, K. (2017). A brief survey of text mining: Classification, clustering and extraction techniques. *arXiv preprint arXiv:1707.02919*.
- [14] Permana, A. Y. (2017). Implementasi Stemming Porter KBBI Untuk Klasifikasi Topik Soal Ujian Nasional Bahasa Indonesia Menggunakan Algoritma Naive Bayes. *Jurnal SIGMA*, 7(1), 17-24.
- [15] Daeli, N. O. F., & Adiwijaya, A. (2020). Sentiment Analysis on Movie Reviews using Information Gain and K-Nearest Neighbor. *Journal of Data Science and Its Applications*, 3(1), 1-7.
- [16] Pujadayanti, I., Fauzi, M. A., & Sari, Y. A. (2018). Prediksi Rating Otomatis pada Ulasan Produk Kecantikan dengan Metode Naïve Bayes dan N-gram. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer e-ISSN*, 2548, 964X.
- [17] Sharma, A., & Dey, S. (2012, October). A comparative study of feature selection and machine learning techniques for sentiment analysis. In *Proceedings of the 2012 ACM research in applied computation symposium* (pp. 1-7).
- [18] Rane, A., & Kumar, A. (2018, July). Sentiment classification system of Twitter data for US airline service analysis. In *2018 IEEE 42nd Annual Computer Software and Applications Conference (COMPSAC)* (Vol. 1, pp. 769-773). IEEE.