

Daftar Pustaka

- [1] Suhariyanto, A. Firmanto and R. Sarno, "Prediction of Movie Sentiment Based on Reviews and Score on Rotten Tomatoes Using SentiWordnet," 2018 International Seminar on Application for Technology of Information and Communication, 2018, pp. 202-206, doi: 10.1109/ISEMANTIC.2018.8549704.
- [2] Alfianti, Z., Gunawan, D., & Amin, A. (2020). Sentiment Analysis Of Cosmetic Review Using Naive Bayes And Support Vector Machine Method Based On Particle Swarm Optimization. Jurnal Riset Informatika, 2(3), 169-178. <https://doi.org/10.34288/jri.v2i3.149>.
- [3] C. Nanda, M. Dua and G. Nanda, "Sentiment Analysis of Movie Reviews in Hindi Language Using Machine Learning," 2018 International Conference on Communication and Signal Processing (ICCSP), 2018, pp. 1069-1072, doi: 10.1109/ICCSP.2018.8524223.
- [4] A. M. Rahat, A. Kahir and A. K. M. Masum, "Comparison of Naive Bayes and SVM Algorithm based on Sentiment Analysis Using Review Dataset," 2019 8th International Conference System Modeling and Advancement in Research Trends (SMART), 2019, pp. 266-270, doi: 10.1109/SMART46866.2019.9117512.
- [5] M. Al-Amin, M. S. Islam and S. Das Uzzal, "Sentiment analysis of Bengali comments with Word2Vec and sentiment information of words," 2017 International Conference on Electrical, Computer and Communication Engineering (ECCE), 2017, pp. 186-190, doi: 10.1109/ECACE.2017.7912903.
- [6] A. Alrehili and K. Albalawi, "Sentiment Analysis of Customer Reviews Using Ensemble Method," 2019 International Conference on Computer and Information Sciences (ICCIS), 2019, pp. 1-6, doi: 10.1109/ICCISci.2019.8716454.
- [7] L. Yang, Y. Li, J. Wang and R. S. Sherratt, "Sentiment Analysis for E-Commerce Product Reviews in Chinese Based on Sentiment Lexicon and Deep Learning," in IEEE Access, vol. 8, pp. 23522-23530, 2020, doi: 10.1109/ACCESS.2020.2969854.
- [8] J. S. Lee, D. Zuba and Y. Pang, "Sentiment Analysis of Chinese Product Reviews using Gated Recurrent Unit," 2019 IEEE Fifth International Conference on Big Data Computing Service and Applications (BigDataService), 2019, pp. 173-181, doi: 10.1109/BigDataService.2019.00030.
- [9] E. M. Alshari, A. Azman, S. Doraisamy, N. Mustapha and M. Alkeshr, "Effective Method for Sentiment Lexical Dictionary Enrichment Based on Word2Vec for Sentiment Analysis," 2018 Fourth International Conference on Information Retrieval and Knowledge Management (CAMP), 2018, pp. 1-5, doi: 10.1109/INFRKM.2018.8464775.
- [10] Pan, Q., Dong, H., Wang, Y., Cai, Z., & Zhang, L. (2019). Recommendation of Crowdsourcing Tasks Based on Word2vec Semantic Tags. Wireless Communications and Mobile Computing, 2019, 1–10. doi:10.1155/2019/2121850
- [11] Mikolov, Tomas, Sutskever, Ilya, Chen, Kai, Corrado, Greg S and Dean, Jeff. "Distributed Representations of Words and Phrases and their Compositionality." In *NIPS*, 3111--3119. : Curran Associates, Inc., 2013.
- [12] M. Yasen and S. Tedmori, "Movies Reviews Sentiment Analysis and Classification," 2019 IEEE Jordan International Joint Conference on Electrical Engineering and Information Technology (JEEIT), 2019, pp. 860-865, doi: 10.1109/JEEIT.2019.8717422.
- [13] T. Rahman, F. E. M. Agustin and N. F. Rozy, "Normalization of Unstructured Indonesian Tweet Text For Presidential Candidates Sentiment Analysis," 2019 7th International Conference on Cyber and IT Service Management (CITSM), 2019, pp. 1-6, doi: 10.1109/CITSM47753.2019.8965324.
- [14] Parwita, W. G. S. (2020). A document recommendation system of stemming and stopword removal impact: A web-based application. Journal of Physics: Conference Series, 1469, 012050. doi:10.1088/1742-6596/1469/1/012050
- [15] S. Al-Saqqa, A. Awajan and S. Ghoul, "Stemming Effects on Sentiment Analysis using Large Arabic Multi-Domain Resources," 2019 Sixth International Conference on Social Networks Analysis, Management and Security (SNAMS), 2019, pp. 211-216, doi: 10.1109/SNAMS.2019.8931812.
- [16] D. Buchan and D. Jones, "Daniel Buchan, David Jones," 2019.
- [17] Sari, B., & Haranto, F. (2019). IMPLEMENTASI SUPPORT VECTOR MACHINE UNTUK ANALISIS SENTIMEN PENGGUNA TWITTER TERHADAP PELAYANAN TELKOM DAN BIZNET. Jurnal Pilar Nusa Mandiri, 15(2), 171-176. <https://doi.org/10.33480/pilar.v15i2.699>
- [18] Santoso, Valonia & Virginia, Gloria & Lukito, Yuan. (2017). PENERAPAN SENTIMENT ANALYSIS PADA HASIL EVALUASI DOSEN DENGAN METODE SUPPORT VECTOR MACHINE. Jurnal Transformatika. 14. 72. 10.26623/transformatika.v14i2.439..
- [19] Goutte, Cyril & Gaussier, Eric. (2005). A Probabilistic Interpretation of Precision, Recall and F-Score, with Implication for Evaluation. Lecture Notes in Computer Science. 3408. 345-359. 10.1007/978-3-540-31865-1_25.

- [20] A. Rane and A. Kumar, "Sentiment Classification System of Twitter Data for US Airline Service Analysis," *Proc. - Int. Comput. Softw. Appl. Conf.*, vol. 1, pp. 769–773, 2018, doi: 10.1109/COMPSAC.2018.00114.
- [21] C. C. P. Hapsari, W. Astuti and M. D. Purbolaksono, "Naive Bayes Classifier and Word2Vec for Sentiment Analysis on Bahasa Indonesia Cosmetic Product Reviews," *2021 International Conference on Data Science and Its Applications (ICoDSA)*, 2021, pp. 22-27, doi: 10.1109/ICoDSA53588.2021.9617544.
- [22] Guo, Z., & Jin, P. (2020). *SVM Method and Integrating Pinyin and Dictionary Method for Chinese Spelling Errors Detection*. *2020 Prognostics and Health Management Conference (PHM-Besançon)*. doi:10.1109/phm-besancon49106.2020.00062
- [23] Hutapea, A., Furqon, M., & Indriati, I. Penerapan Algoritme Modified K-Nearest Neighbour Pada Pengklasifikasian Penyakit Kejiwaan Skizofrenia. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 2, no. 10, p. 3957-3961, feb. 2018. ISSN 2548-964X
- [24] Tan, J. (2020, November 12). *How to deal with imbalanced data in python*. Medium. Retrieved January 26, 2022, from <https://towardsdatascience.com/how-to-deal-with-imbalanced-data-in-python-f9b71aba53eb>
- [25] Widayani, W., & Harliana, H. (2021). Analisis support vector machine untuk Pemberian Rekomendasi penundaan Biaya Kuliah Mahasiswa. *Jurnal Sains Dan Informatika*, 7(1), 20–27. <https://doi.org/10.34128/jsi.v7i1.268>
- [26] Mubarak, M.S., Adiwijaya and 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.
- [27] Pratiwi, A.I., Adiwijaya, 2018. On the feature selection and classification based on information gain for document sentiment analysis. *Applied Computational Intelligence and Soft Computing*, 2018.
- [28] Daeli, N.O.F. and Adiwijaya, A., 2020. Sentiment analysis on movie reviews using Information gain and K-nearest neighbor. *Journal of Data Science and Its Applications*, 3(1), pp.1-7.

