DAFTAR PUSTAKA

[1] "Update Data Korban Tragedi Kanjuruhan: 131 Meninggal, 583 Luka," *CNN Indonesia*, 2022. https://www.cnnindonesia.com/nasional/202210091 80425-20-858262/update-data-korban-tragedi-kanjuruhan-131-meninggal-583-luka (accessed Oct. 20, 2022).

[2] Vitorio Mantalean, "Komnas HAM Tegaskan Gas Air Mata Jadi Pemicu Jatuhnya Ratusan Korban Tragedi Kanjuruhan," *Kompas.com*, 2022. https://nasional.kompas.com/read/2022/10/12/15044611/komnas-ham-tegaskan-gas-air-mata-jadi-pemicu-jatuhnya-ratusan-korban-tragedi (accessed Oct. 21, 2022).

[3] K. (Kamus B. B. Indonesia), "Sentimen," 2016. https://kbbi.kemdikbud.go.i d/entri/sentimen (accessed Oct. 20, 2022).

[4] H. Ghorbel and D. Jacot, "Sentiment analysis of french movie reviews," *Stud. Comput. Intell.*, vol. 361, pp. 97–108, 2011, doi: 10.1007/978-3-642-21384-7_7.

[5] G. Isabelle, W. Maharani, and I. Asror, "Analysis on Opinion Mining Using Combining Lexicon-Based Method and Multinomial Naïve Bayes," vol. 2, no. IcoIESE 2018, pp. 214–219, 2019, doi: 10.2991/icoiese-18.2019.38.

[6] C. S. G. Khoo and S. B. Johnkhan, "Lexicon-based sentiment analysis: Comparative evaluation of six sentiment lexicons," *J. Inf. Sci.*, vol. 44, no. 4, pp. 491–511, 2018, doi: 10.1177/0165551517703514.

[7] P. Chauhan, "Sentiment Analysis: A Comparative Study of Supervised Machine Learning Algorithms Using Rapid miner," *Int. J. Res. Appl. Sci. Eng. Technol.*, vol. V, no. XI, pp. 80–89, 2017, doi: 10.22214/ijraset.2017.11011.

[8] C. Villavicencio, J. J. Macrohon, X. A. Inbaraj, J. H. Jeng, and J. G. Hsieh, "Twitter sentiment analysis towards covid-19 vaccines in the Philippines using naïve bayes," *Inf.*, vol. 12, no. 5, May 2021, doi: 10.3390/info12050204.

[9]   T. Hariguna, W. M. Baihaqi, and A. Nurwanti, "Sentiment Analysis of Product Reviews as A Customer Recommendation Using the Naive Bayes Classifier Algorithm," *IJIIS Int. J. Informatics Inf. Syst.*, vol. 2, no. 2, pp. 48–55, 2019, doi: 10.47738/ijiis.v2i2.13.

[10]   Y. Al Amrani, M. Lazaar, and K. E. El Kadirp, "Random forest and support vector machine based hybrid approach to sentiment analysis," in *Procedia Computer Science*, 2018, vol. 127, pp. 511–520. doi: 10.1016/j.procs.2018.01.150.

[11]   R. Ren, D. D. Wu, and D. D. Wu, "Forecasting stock market movement direction using sentiment analysis and support vector machine," *IEEE Syst. J.*, vol. 13, no. 1, pp. 760–770, 2019, doi: 10.1109/JSYST.2018.2794462.

[12]   M. Wongkar and A. Angdresey, "Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter," *Proc. 2019 4th Int. Conf. Informatics Comput. ICIC 2019*, no. October 2019, 2019, doi: 10.1109/ICIC47613.2019.8985884.

[13]   A. Borg and M. Boldt, "Using VADER sentiment and SVM for predicting customer response sentiment," *Expert Syst. Appl.*, vol. 162, 2020, doi: 10.1016/j.eswa.2020.113746.

[14]   M. Ahmad, S. Aftab, M. S. Bashir, and N. Hameed, "Sentiment analysis using SVM: A systematic literature review," *Int. J. Adv. Comput. Sci. Appl.*, vol. 9, no. 2, pp. 182–188, 2018, doi: 10.14569/IJACSA.2018.090226.

[15]   F. Firmansyah *et al.*, "Comparing Sentiment Analysis of Indonesian Presidential Election 2019 with Support Vector Machine and K-Nearest Neighbor Algorithm," *6th International Conference on Computing, Engineering, and Design, ICCED 2020*. 2020. doi: 10.1109/ICCED51276.2020.9415767.

[16]   P. H. Prastyo, I. Ardiyanto, and R. Hidayat, "Indonesian Sentiment Analysis: An Experimental Study of Four Kernel Functions on SVM Algorithm with TF-IDF," in *2020 International Conference on Data Analytics for Business and Industry: Way Towards a Sustainable Economy,*

ICDABI 2020, Oct. 2020. doi: 10.1109/ICDABI51230.2020.9325685.

[17] M. R. Pribadi, D. Manongga, H. D. Purnomo, I. Setyawan, and Hendry, "Sentiment Analysis of the PeduliLindungi on Google Play using the Random Forest Algorithm with SMOTE," in *2022 International Seminar on Intelligent Technology and Its Applications: Advanced Innovations of Electrical Systems for Humanity, ISITIA 2022 - Proceeding*, 2022, pp. 115–119. doi: 10.1109/ISITIA56226.2022.9855372.

[18] G. J. Kang *et al.*, "Semantic network analysis of vaccine sentiment in online social media," *Vaccine*, vol. 35, no. 29, pp. 3621–3638, 2017, doi: 10.1016/j.vaccine.2017.05.052.

[19] Stephenie, B. Warsito, and A. Prahutama, "Sentiment Analysis on Tokopedia Product Online Reviews Using Random Forest Method," in *E3S Web of Conferences*, Nov. 2020, vol. 202. doi: 10.1051/e3sconf/202020216006.

[20] Y. Chen and Z. Zhang, "Research on text sentiment analysis based on CNNs and SVM," *Proceedings of the 13th IEEE Conference on Industrial Electronics and Applications, ICIEA 2018*. pp. 2731–2734, 2018. doi: 10.1109/ICIEA.2018.8398173.

[21] L. Khan, A. Amjad, N. Ashraf, H. T. Chang, and A. Gelbukh, "Urdu Sentiment Analysis with Deep Learning Methods," *IEEE Access*, vol. 9, pp. 97803–97812, 2021, doi: 10.1109/ACCESS.2021.3093078.

[22] K. R. SPORNE, "the Phylogenetic Classification of the Angiosperms," *Biol. Rev.*, vol. 31, no. 1, pp. 1–29, 1956, doi: 10.1111/j.1469-185X.1956.tb01550.x.

[23] A. E. Mayasari, "User Satisfaction Levels Sentiment Analysis Toward Goods Delivery Service On Twitter Using Support Vector Machine Algorithm (SVM) User Satisfaction Levels Sentiment Analysis Toward Goods Delivery Service On Twitter Using Support Vector Machine Algorithm," no. November 2019, 2020, doi: 10.1109/ICITISEE48480.2019.9003835.

[24] F. J. Pinem, R. Andreswari, and M. A. Hasibuan, "Sentiment analysis to

measure celebrity endorsment's effect using support vector machine algorithm," *International Conference on Electrical Engineering, Computer Science and Informatics (EECSI)*, vol. 2018-Octob. pp. 690–695, 2018. doi: 10.1109/EECSI.2018.8752687.

[25] M. A. Fauzi, "Random forest approach fo sentiment analysis in Indonesian language," *Indones. J. Electr. Eng. Comput. Sci.*, vol. 12, no. 1, pp. 46–50, Oct. 2018, doi: 10.11591/ijeecs.v12.i1.pp46-50.

[26] W. Wongso, "Indonesian RoBERTa Base Sentiment Classifier," 2021. https://huggingface.co/w11wo/indonesian-roberta-base-sentiment-classifier (accessed Nov. 10, 2022).

[27] "Support Vector Machine Algorithm." https://www.javatpoint.com/machine-learning-support-vector-machine-algorithm (accessed Nov. 12, 2022).

[28] P. Karthika, R. Murugeswari, and R. Manoranjithem, "Sentiment Analysis of Social Media Network Using Random Forest Algorithm," *IEEE International Conference on Intelligent Techniques in Control, Optimization and Signal Processing, INCOS 2019*. 2019. doi: 10.1109/INCOS45849.2019.8951367.

[29] Rudi Dian Arifin, "Pengertian Twitter beserta Sejarah, Fitur, Fungsi, Manfaat, dll.," 2022. https://dianisa.com/pengertian-twitter/

[30] Rudi Dian Arifin, "Pengertian YouTube – Sejarah, Fitur, Manfaat, Kelebihan, Kekurangan," 2022. https://dianisa.com/pengertian-youtube/

[31] M. Mahrus Zain, R. Nathamael Simbolon, H. Sulung, and Z. Anwar, "Analisis Sentimen Pendapat Masyarakat Mengenai Vaksin Covid-19 Pada Media Sosial Twitter dengan Robustly Optimized BERT Pretraining Approach," *J. Komput. Terap.*, vol. 7, no. Vol. 7 No. 2 (2021), pp. 280–289, 2021, doi: 10.35143/jkt.v7i2.4782.