

DAFTAR PUSTAKA

- Afdhal, I., Kurniawan, R., Iskandar, I., Salambue, R., Budianita, E., & Syafria, F. (2022). Penerapan Algoritma Random Forest untuk Analisis Sentimen Komentar di YouTube Tentang Islamofobia. *Jurnal Nasional Komputasi Dan Teknologi Informasi*, 5(1), 49–54. <http://ojs.serambimekkah.ac.id/jnkkti/article/view/4004/pdf>
- Agustono, E. D., Sianturi, D., Taufik, A., & Gata, W. (2020). Analisis Sentimen Terhadap Warga China Saat Pandemi dengan Algoritma Term Frequency-Inverse Document Frequency dan Support Vector Machine. *Jurnal Informatika dan Rekayasa Elektronik*, 3(2), 111-119. <http://ejournal.stmiklombok.ac.id/index.php/jire/article/view/258>
- Akbar, M. G. T., & Srisulistiwati, D. B. (2021). Analisa Sentimen Efektifitas Vaksin terhadap Varian COVID 19 Omicron Berbasis Leksikon. *Journal of Information and Information Security (JIFORTY)*, 2(2), 251–258. <http://ejournal.ubharajaya.ac.id/index.php/jiforty>
- Al-Shabi, M. A. (2020). Evaluating the performance of the most important Lexicons used to Sentiment analysis and opinions Mining. *International Journal of Computer Science and Network Security*, 20(1), 51–57. http://paper.ijcsns.org/07_book/202001/20200107.pdf
- Anggraini, N. & Suroyo, H. (2019). Comparison of Sentiment Analysis against Digital Payment “ T -cash and Go- pay ” in Social Media Using Orange Data Mining Perbandingan Analisis Sentimen Terhadap Digital Payment “ T -cash dan Go- pay ” Di Sosial Media Menggunakan Orange Data Mining. *Journal of Information Systems and Informatics*, 1(1), 152–163. <https://doi.org/10.33557/journalisi.v1i2.21>
- Asghar, M. Z., Khan, A., Ahmad, S., & Kundi, F. M. (2014). A Review of Feature Extraction in Sentiment Analysis. *Journal of Basic and Applied Scientific Research*, 4(3), 181–186. https://www.researchgate.net/publication/283318740_A_Review_of_Feature_Extraction_in_Sentiment_Analysis
- Baita, A., Pristyanto, Y., & Cahyono, N. (2021). Analisis Sentimen Mengenai Vaksin Sinovac Menggunakan Algoritma Support Vector Machine (SVM) dan K-Nearest Neighbor (KNN). *Information System Journal (INFOS)*, 4(2), 42–46. <https://jurnal.amikom.ac.id/index.php/infos/article/view/687>
- Buntoro, G. A. (2016). Analisis Sentimen Hatespeech pada Twitter dengan Metode Naïve Bayes Classifier dan Support Vector Machine. *Jurnal Dinamika Informatika*, 5(2), 1-12. https://www.researchgate.net/publication/309322787_ANALISIS_SENTIMEN_HATESPEECH_PADA_TWITTER_DENGAN_METODE_NAIVE_BAYES_CLASSIFIER_DAN_SUPPORT_VECTOR_MACHINE
- Chalida, M. & Wahyudi, M. D. R. (2019). Analisis Sentimen Ujaran Kebencian Pemilihan Presiden 2019 Menggunakan Algoritma Naïve Bayes (Studi Kasus: *Tweet #Pilpres2019* Di Kota Jakarta, Bandung, Semarang, Surabaya Dan Yogyakarta). *Jnanaloka (Jurnal Open Access Yayasan Lentera Dua Indonesia)*, 2001, 5–10. <https://lenteradua.net/jurnal/index.php/jnanaloka/article/download/12/4/49>
- Chen, H. A., Trinh, J., & Yang, G. P. (2020). The American Journal of Surgery Anti-Asian sentiment in the United States e COVID-19 and history. *The American Journal of*

- Surgery*, 220(3), 556–557. <https://doi.org/10.1016/j.amjsurg.2020.05.020>
- Çilgin, C., Bas, M., Bilgehan, H., & Ünal, C. (2022). Twitter Sentiment Analysis During Covid-19 Outbreak with VADER. *AJIT-e: Academic Journal of Information Technology*, 13(49), 72–89. <https://doi.org/10.5824/ajite.2022.02.001.x>
- Dubey, A. D. (2020). The resurgence of cyber racism during the COVID-19 pandemic and its aftereffects: Analysis of sentiments and emotions in tweets. *JMIR Public Health and Surveillance*, 6(4). <https://doi.org/10.2196/19833>
- Fitriyani, N. K., & Hartanto, A. D. (2020). Analisis Sentimen Terhadap Tokoh Publik Menggunakan Support Vector Machine. *MEANS (Media Informasi Analisa Dan Sistem)*, 5(1), 8–12. <https://doi.org/10.54367/means.v5i1.615>
- Han, J., Pei, J., & Kamber, M. 2012. Data Mining: Concepts and Techniques Third Edition. Morgan Kaufmann. <https://doi.org/10.1016/C2009-0-61819-5>
- Hui, D. (2021). Be Careful What You Tweet: An Investigation of Anti-Asian Tweets and Anti-Asian Hate Crimes during the First Year of the COVID-19 Pandemic. S2. Oregon State University. https://ir.library.oregonstate.edu/concern/graduate_projects/000006962
- Hswen, Y., Xu, X., Hing, A., Hawkins, J. B., Brownstein, J. S., & Gee, G. C. (2021). Association of “#covid19” Versus “#chinesevirus” With Anti-Asian Sentiments on Twitter: March 9-23, 2020. *American Journal of Public Health*, 111(5), 956–964. <https://doi.org/10.2105/AJPH.2021.306154>
- Hutto, C.J. and Gilbert, E. (2014). VADER: A Parsimonious Rule-based Model for. *Eighth International AAAI Conference on Weblogs and Social Media*, (Vol. 8, No. 1, pp. 216-225). <https://www.aaai.org/ocs/index.php/ICWSM/ICWSM14/paper/viewPaper/8109>
- Istiqomah, L. (2021). Analisis Sentimen Penerimaan CPNS Menggunakan Pendekatan VADER. S1. Universitas Islam Negeri Sunan Ampel Surabaya. <http://digilib.uinsa.ac.id/id/eprint/50309>
- Karyawati, A. E., Utomo, P. A., & Wibawa, I. G. A. (2022). Comparison of SVM and LIWC for Sentiment Analysis of SARA. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, 16(1), 45. <https://doi.org/10.22146/ijccs.69617>
- Khyani, D., Siddhartha, B. S., Niveditha, N. M., & Divya, B. M. (2020). An Interpretation of Lemmatization and Stemming in Natural Language Processing. *Journal of University of Shanghai for Science and Technology*, 22(10), 351. <https://www.researchgate.net/publication/348306833>
- Liu, B. (2012). Sentiment Analysis and Mining of Opinions. [e-book]. California: Morgan & Claypool Publishers. <https://www.cs.uic.edu/~liub/FBS/SentimentAnalysis-and-OpinionMining.pdf>
- Lyrawati, D. P. N. (2019). Deteksi Ujaran Kebencian Pada Twitter Menjelang Pilpres 2019 dengan Machine Learning. *Mathunesa: Jurnal Ilmiah Matematika*, 7(3), 206-211. <https://ejournal.unesa.ac.id/index.php/mathunesa/article/view/29631>
- Nguyen, T. T., Criss, S., Dwivedi, P., Huang, D., Keralis, J., Hsu, E., Phan, L., Nguyen, L. H., Yardi, I., Glymour, M. M., Allen, A. M., Chae, D. H., Gee, G. C., & Nguyen, Q.

- C. (2020). Exploring U.S. shifts in anti-Asian sentiment with the emergence of COVID-19. *International Journal of Environmental Research and Public Health*, 17(19), 1–13. <https://doi.org/10.3390/ijerph17197032>
- Nockleby, J. T., Levy, L. W., Karst, K. L., & Mahoney, D. J. (2000). Encyclopedia of the American constitution. *Detroit, MI: Macmillan Reference*, 3(2).
- Pei, X., & Mehta, D. (2020). #Coronavirus or #Chinesevirus?!: Understanding the negative sentiment reflected in Tweets with racist hashtags across the development of COVID-19. arXiv preprint arXiv:2005.08224. <http://arxiv.org/abs/2005.08224>
- Rahman, O. H., Abdillah, G., & Komarudin, A. (2021). Klasifikasi Ujaran Kebencian pada Media Sosial Twitter Menggunakan Support Vector Machine. *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, 5(1), 17-23. <https://doi.org/10.29207/resti.v5i1.2700>
- Ruz, G. A., Henríquez, P. A., & Mascareño, A. (2020). Sentiment analysis of Twitter data during critical events through Bayesian networks classifiers. *Future Generation Computer Systems*, 106, 92–104. <https://doi.org/10.1016/j.future.2020.01.005>
- Shibly, F. H. A., Sharma, U., & Naleer, H. M. M. (2021). Classifying and Measuring Hate Speech in Twitter Using Topic Classifier of Sentiment Analysis. *Advances in Intelligent Systems and Computing*, 1165, 671–678. https://doi.org/10.1007/978-981-15-5113-0_54
- Shivaji, A. S., & Reweskar, V.D. (2019). Sentiment Analysis on Hate Speech using Twitter. *International Journal of Computer Applications*, 178(34), 6–9. <https://doi.org/10.5120/ijca2019919185>
- Sommerville, Ian. 2011. Software Engineering (Rekayasa Perangkat Lunak). Jakarta: Erlangga.
- Sumitro, P. A., Rasiban, Mulyana, D. I., & Saputro, W. (2021). Analisis Sentimen Terhadap Vaksin Covid-19 di Indonesia pada Twitter Menggunakan Metode Lexicon Based. *J-ICOM - Jurnal Informatika Dan Teknologi Komputer*, 2(2), 50–56. <https://doi.org/10.33059/j-icom.v2i2.4009>
- Ulfah, A. N., & Anam, M. K. (2020). Analisis Sentimen Hate Speech pada Portal Berita Online Menggunakan Support Vector Machine (SVM). *JATISI (Jurnal Teknik Informatika dan Sistem Informasi)*, 7(1), 1–10. <https://doi.org/10.35957/jatisi.v7i1.196>
- Vamsi, M. K., Kumar, K. P., & Kaur, N. (2021). A Review: Various Supervised Learning Approach based on Sentiment Analysis. *Journal of Xi'an University of Architecture & Technology*, XIII(4), 463–469. <https://www.xajzkjdx.cn/gallery/43-april2021.pdf>
- Watori, J., Aryanti, R., & Junaidi, A. (2020). Penggunaan Algoritma Klasifikasi Terhadap Analisa Sentimen Pemindahan Ibukota Dengan Pelabelan Otomatis. *Jurnal Informatika*, 7(1), 85–90. <https://doi.org/10.31311/ji.v7i1.7528>
- Wijaya, A. P., & Wardhani, D. (2020). Analisa sentimen dan Klasifikasi Komentar Positif Pada Twitter dengan Naïve Bayes Classification. *BRITech (Jurnal Imiah Komputer, Sains Dan Teknologi Terapan)*, 1(2), 32–40.
- Ziems, C., He, B., Soni, S., & Kumar, S. (2020). Racism is a virus: Anti-asian hate and

counterhate in social media during the COVID-19 crisis. *2021 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining*, 90-94. <https://doi.org/10.1145/3487351.3488324>