

DAFTAR PUSTAKA

- Alvina Felicia Watratan, Arwini Puspita. B, & Dikwan Moeis. (2020). Implementasi Algoritma *Naive Bayes* Untuk Memprediksi Tingkat Penyebaran Covid-19 Di Indonesia. *Journal of Applied Computer Science and Technology*, 1(1), 7–14. <https://doi.org/10.52158/jacost.v1i1.9>
- Anees, A. F., Shaikh, A., Shaikh, A., & Shaikh, S. (2020). Survey Paper on Sentiment Analysis : Techniques and Challenges. *EasyChair*, 2516–2314.
- Astari, N. M. A. J., Dewa Gede Hendra Divayana, & Gede Indrawan. (2020). Analisis Sentimen Dokumen Twitter Mengenai Dampak Virus Corona Menggunakan Metode *Naive Bayes Classifier*. *Jurnal Sistem Dan Informatika (JSI)*, 15(1), 27–29. <https://doi.org/10.30864/jsi.v15i1.332>
- D’Andrea, A., Ferri, F., Grifoni, P., & Guzzo, T. (2015). Approaches, Tools and Applications for Sentiment Analysis Implementation. *International Journal of Computer Applications*, 125(3), 26–33. <https://doi.org/10.5120/ijca2015905866>
- Dey, S., Wasif, S., Tonmoy, D. S., Sultana, S., Sarkar, J., & Dey, M. (2020). A Comparative Study of *Support Vector Machine* and *Naive Bayes Classifier* for Sentiment Analysis on Amazon Product Reviews. *2020 International Conference on Contemporary Computing and Applications, IC3A 2020, February*, 217–220. <https://doi.org/10.1109/IC3A48958.2020.233300>
- Fridom Mailo, F., Lazuardi, L. (2019). Analisis Sentimen Data Twitter Menggunakan Metode Text Mining Tentang Masalah Obesitas di Indonesia. *Jurnal Sistem Informasi Kesehatan Masyarakat Journal of Information Systems for Public Health*, 4(1), 28–36. <https://jurnal.ugm.ac.id/jisph/article/view/44455>
- Giovani, A. P., Ardiansyah, A., Haryanti, T., Kurniawati, L., & Gata, W. (2020). Analisis Sentimen Aplikasi Ruang Guru Di Twitter Menggunakan Algoritma Klasifikasi. *Jurnal Teknoinfo*, 14(2), 115. <https://doi.org/10.33365/jti.v14i2.679>

- Gokgoz, E., & Subasi, A. (2015). Biomedical Signal Processing and Control Comparison of decision tree algorithms for EMG signal classification using DWT. *Biomedical Signal Processing and Control*, 18, 138–144.
- Ilmiah, J. P. (2017). Text Mining Dan Sentimen Analisis Twitter Pada Gerakan Lgbt. *Intuisi : Jurnal Psikologi Ilmiah*, 9(1), 18–25. <https://doi.org/10.15294/intuisi.v9i1.9561>
- Irsyad, H., Farisi, A., & Pribadi, M. R. (2019). Klasifikasi Opini Masyarakat Terhadap Jasa ISP MyRepublic dengan *Naïve Bayes*. *Jurnal Nasional Teknik Elektro Dan Teknologi Informasi (JNTETI)*, 8(1), 30. <https://doi.org/10.22146/jnteti.v8i1.487>
- KOMINFO, KEMENKES, K. P. (2021). *Data Vaksinasi COVID-19 (Update per 9 Oktober 2021)*. <https://covid19.go.id/berita/data-vaksinasi-covid-19-update-9-oktober-2021>
- Lestandy, M., Abdurrahim, A., & Syafa'ah, L. (2021). Analisis Sentimen Tweet Vaksin COVID-19 Menggunakan Recurrent. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 5(10), 802–808.
- Lin, Y., Wang, X., & Zhou, A. (2016). Opinion spam detection. *Opinion Analysis for Online Reviews*, May, 79–94. https://doi.org/10.1142/9789813100459_0007
- Liu, C., Zhou, Q., Li, Y., Garner, L. V., Watkins, S. P., Carter, L. J., Smoot, J., Gregg, A. C., Daniels, A. D., Jervey, S., & Albaiu, D. (2020). Research and Development on Therapeutic Agents and Vaccines for COVID-19 and Related Human Coronavirus Diseases. *ACS Central Science*, 6(3), 315–331. <https://doi.org/10.1021/acscentsci.0c00272>
- Mean, R., Error, S., Mean, R., Error, S., Matrix, C., Curve, R. O. C., Curve, A. U., Evaluation, I., & Evaluation, E. (n.d.). *Evaluasi dan Validasi Evaluasi*.
- Mika Parwita, I. M., & Siahaan, D. (2019). Classification of Mobile Application Reviews using Word Embedding and Convolutional Neural Network. *Lontar Komputer : Jurnal Ilmiah Teknologi Informasi*, 10(1), 1. <https://doi.org/10.24843/lkjiti.2019.v10.i01.p01>
- Nakov, P., Ritter, A., Rosenthal, S., Sebastiani, F., & Stoyanov, V. (2016). SemEval-

- 2016 task 4: Sentiment analysis in twitter. *SemEval 2016 - 10th International Workshop on Semantic Evaluation, Proceedings*, 1–18. <https://doi.org/10.18653/v1/s16-1001>
- Prastyo, P. H., Sumi, A. S., Dian, A. W., & Permanasari, A. E. (2020). Tweets Responding to the Indonesian Government's Handling of COVID-19: Sentiment Analysis Using SVM with Normalized Poly Kernel. *Journal of Information Systems Engineering and Business Intelligence*, 6(2), 112. <https://doi.org/10.20473/jisebi.6.2.112-122>
- President of the Republic of Indonesia. (2020). Presidential Regulation 99/2020 on COVID-19 Vaccine Procurement [Peraturan Presiden No. 99 Tahun 2020 tentang Pengadaan Vaksin dan Pelaksanaan Vaksinasi dalam Rangka Penanggulangan Pandemi Corona Virus Disease 2019 (Covid-19)]. *Presidential Regulation, 2019(039471)*, 1–13. <https://peraturan.bpk.go.id/Home/Details/147944/perpres-no-99-tahun-2020>
- Rachman, F. F., & Pramana, S. (2020). Analisis Sentimen Pro dan Kontra Masyarakat Indonesia tentang Vaksin COVID-19 pada Media Sosial Twitter. *Health Information Management Journal*, 8(2), 100–109. <https://inohim.esaunggul.ac.id/index.php/INO/article/view/223/175>
- Rachman, F., Health, S. P.-I. of, & 2020, undefined. (2020). Analisis Sentimen Pro dan Kontra Masyarakat Indonesia tentang Vaksin COVID-19 pada Media Sosial Twitter. *Inohim.Esaunggul.Ac.Id*, 8(2), 2655–9129. <https://inohim.esaunggul.ac.id/index.php/INO/article/download/223/175>
- Rahmadya Trias Handayanto, H. (2020). *Data Mining dan Machine Learning Menggunakan Matlab dan Python* (Oktober 20). Informatika Bandung. <https://openlibrary.telkomuniversity.ac.id/pustaka/163039/data-mining-dan-machine-learning-menggunakan-matlab-dan-python.html>
- Rasool, A., Tao, R., Marjan, K., & Naveed, T. (2019). Twitter Sentiment Analysis: A Case Study for Apparel Brands. *Journal of Physics: Conference Series*, 1176(2). <https://doi.org/10.1088/1742-6596/1176/2/022015>

- Rochmawati, N., & Wibawa, S. C. (2018). Opinion Analysis on Rohingya using Twitter Data. *IOP Conference Series: Materials Science and Engineering*, 336(1). <https://doi.org/10.1088/1757-899X/336/1/012013>
- Sistem, R., Lestandy, M., Abdurrahim, A., & Syafa, L. (2021). Analisis Sentimen Tweet Vaksin COVID-19 Menggunakan Recurrent. 5(10), 802–808.
- Song, J., Kim, K. T., Lee, B., Kim, S., & Youn, H. Y. (2017). A novel classification approach based on *Naïve Bayes* for Twitter sentiment analysis. *KSII Transactions on Internet and Information Systems*, 11(6), 2996–3011. <https://doi.org/10.3837/tiis.2017.06.011>
- Susilo, A., Rumende, C. M., Pitoyo, C. W., Santoso, W. D., Yulianti, M., Herikurniawan, H., Sinto, R., Singh, G., Nainggolan, L., Nelwan, E. J., Chen, L. K., Widhani, A., Wijaya, E., Wicaksana, B., Maksun, M., Annisa, F., Jasirwan, C. O. M., & Yuniastuti, E. (2020). Coronavirus Disease 2019: Tinjauan Literatur Terkini. *Jurnal Penyakit Dalam Indonesia*, 7(1), 45. <https://doi.org/10.7454/jpdi.v7i1.415>
- Syarifuddin, M. (2020). Analisis Sentimen Opini Publik Mengenai Covid-19 Pada Twitter Menggunakan Metode *Naïve Bayes* Dan Knn. *Inti Nusa Mandiri*, 15(1), 23–28.
- Tri, F., & Saputra, G. (2020). Analisis Sentimen Bahasa Indonesia Berbasis Leksikon pada Twitter Pembahasan Pustaka.
- Watrianthos, R., Suryadi, S., Irmayani, D., Nasution, M., & Simanjorang, E. F. S. (2019). Sentiment analysis of traveloka app using *naïve bayes classifier* method. *International Journal of Scientific and Technology Research*, 8(7), 786–788. <https://doi.org/10.31227/osf.io/2dbe4>