

DAFTAR PUSTAKA

- Aggarwal, C. C., & Zhai, C. X. (2013). Mining text data. In *Mining Text Data* (Vol. 9781461432). <https://doi.org/10.1007/978-1-4614-3223-4>
- Alfikri, M. Z. (2020). *Analisis Sentimen Twitter terhadap Kartu Prakerja di tengah Pandemi COVID-19 menggunakan Algoritma Pencocokan String dan library TextBlob*. 1–6. <https://informatika.stei.itb.ac.id/~rinaldi.munir/Stmik/2019-2020/Makalah/Makalah-Stima-2020-031.pdf>
- Bandorski, D., Kurniawan, N., Baltés, P., Hoeltgen, R., Hecker, M., Stunder, D., & Keuchel, M. (2016). Contraindications for video capsule endoscopy. *World Journal of Gastroenterology*, 22(45), 9898–9908. <https://doi.org/10.3748/wjg.v22.i45.9898>
- Bonta, V., Kumares, N., & Janardhan, N. (2019). A Comprehensive Study on Lexicon Based Approaches for Sentiment Analysis. *Asian Journal of Computer Science and Technology*, 8(S2), 1–6. <https://doi.org/10.51983/ajcst-2019.8.s2.2037>
- Chaithra, V. D. (2019). Hybrid approach: naive bayes and sentiment VADER for analyzing sentiment of mobile unboxing video comments. *International Journal of Electrical and Computer Engineering (IJECE)*, 9(5), 4452. <https://doi.org/10.11591/ijece.v9i5.pp4452-4459>
- Doloksaribu, H. P., & Samuel, Y. T. (2022). Komparasi Algoritma Data Mining Untuk Analisis Sentimen Aplikasi Pedulilindungi. *Jurnal Teknologi Informasi: Jurnal Keilmuan Dan Aplikasi Bidang Teknik Informatika*, 16(1), 1–11.
- Dr. S. Vijayarani, Ms. J. Ilamathi, M. N. (2015). Preprocessing Techniques for Text Mining Preprocessing Techniques for Text Mining. *International Journal of Computer Science & Communication Networks*, 5(October 2014), 7–16.
- Estika, I. Di, Darmawan, I., & Pratiwi, O. N. (2021). Analisis Sentimen Ulasan Pengguna Untuk Peningkatan Layanan Menggunakan Algoritma Naïve Bayes (Studi Kasus : Bukalapak). *E-Proceeding of Engineering*, 8(2), 2735–2745.
- Feldman, R., & Sanger, J. (2006). The Text Mining Handbook. In *The Text Mining Handbook*. <https://doi.org/10.1017/cbo9780511546914>
- Fojtik, R. (2011). Extreme programming in development of specific software. *Procedia Computer Science*, 3, 1464–1468. <https://doi.org/10.1016/j.procs.2011.01.032>
- Haddi, E., Liu, X., & Shi, Y. (2013). The role of text pre-processing in sentiment analysis. *Procedia Computer Science*, 17, 26–32. <https://doi.org/10.1016/j.procs.2013.05.005>
- Harahap, E. H., Muflikhah, L., & Rahayudi, B. (2018). Implementasi Algoritma Support Vector Machine (SVM) Untuk Penentuan Seleksi Atlet Pencak Silat. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya*, 2(10), 3843–3848.
- Illia, F., Eugenia, M. P., & Rutba, S. A. (2021). Sentiment Analysis on PeduliLindungi Application Using TextBlob and VADER Library. *Proceedings of The ...*, 64, 278–288. <https://proceedings.stis.ac.id/icdsos/article/view/236%0Ahttps://proceedings.stis.ac.id/icdsos/article/download/236/26>

- Kale, S., & Padmadas, V. (2018). Sentiment Analysis of Tweets Using Semantic Analysis. *2017 International Conference on Computing, Communication, Control and Automation, ICCUBEA 2017*. <https://doi.org/10.1109/ICCUBEA.2017.8464011>
- Kamyab, M., Tao, R., Mohammadi, M. H., & Rasool, A. (2018). Sentiment analysis on Twitter: A text mining approach to the Afghanistan status reviews. *ACM International Conference Proceeding Series*, 9(4), 14–19. <https://doi.org/10.1145/3293663.3293687>
- 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
- Locarso, G. K. (2022). Analisis Sentimen Review Aplikasi Pedulilindungi Pada Google Play Store Menggunakan NBC. *Jurnal Teknik Informatika Kaputama (JTik)*, 6(1), 339–346. <http://jurnal.kaputama.ac.id/index.php/JTIK/article/view/800>
- Massachusetts, F., Solomon, C. G., Gandhi, R. T., Lynch, J. B., & Del Rio, C. (2020). Clinical Practice. *N Engl J Med*, 18, 1757–1766. <https://doi.org/10.1056/NEJMcp2009249>
- Medhat, W., Hassan, A., & Korashy, H. (2014). Sentiment analysis algorithms and applications: A survey. *Ain Shams Engineering Journal*, 5(4), 1093–1113. <https://doi.org/10.1016/j.asej.2014.04.011>
- Nidhra, S. (2012). Black Box and White Box Testing Techniques - A Literature Review. *International Journal of Embedded Systems and Applications*, 2(2), 29–50. <https://doi.org/10.5121/ijesa.2012.2204>
- Nurjannah, M., & Fitri Astuti, I. (2013). PENERAPAN ALGORITMA TERM FREQUENCY-INVERSE DOCUMENT FREQUENCY (TF-IDF) UNTUK TEXT MINING Mahasiswa S1 Program Studi Ilmu Komputer FMIPA Universitas Mulawarman Dosen Program Studi Ilmu Komputer FMIPA Universitas Mulawarman. *Jurnal Informatika Mulawarman*, 8(3), 110–113.
- Oktaviana, N., Rustamaji, H. C., & Sofyan, H. (2021). Sentiment Analysis On Reviews Of Beach Tourism Objects On Google Maps Using Long-Short Term Memory Method. *Seminar Nasional Informatika (SEMNASIF)*, 133–143. <http://www.jurnal.upnyk.ac.id/index.php/semnasif/article/view/6066>
- Pasaribu, J. S. (2020). Application of K-Means algorithm to predict consumer interest according to the season on place reservation and food online software. *Journal of Physics: Conference Series*, 1477(2). <https://doi.org/10.1088/1742-6596/1477/2/022023>
- Perdana, K., Pricillia, T., & Zulfachmi. (2021). Optimasi TextBlob Menggunakan Support Vector Machine untuk Analisis Sentimen (Studi Kasus Layanan Telkomsel). *ICRITO 2020 - IEEE 8th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions)*, X(01), 537–542. <https://doi.org/10.1109/ICRITO48877.2020.9197910>
- Pintoko, B. M., & L., K. M. (2018). Analisis Sentimen Jasa Transportasi Online pada Twitter Menggunakan Metode Naive Bayes Classifier. *E-Proceeding of Engineering*, 5(3), 8121–8130.
- Pradhan, A. (2016). Online support vector machine: A survey. *Advances in Intelligent*

- Systems and Computing*, 382(8), 269–278. https://doi.org/10.1007/978-3-662-47926-1_26
- Putri, C. E., & Hamzah, R. E. (2021). Aplikasi Pedulilindungi Mitigasi Bencana Covid-19 Di Indonesia. *Jurnal Pustaka Komunikasi*, 4(1), 66–78. <https://doi.org/10.32509/pustakom.v4i1.1321>
- Qaiser, S., & Ali, R. (2018). Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents. *International Journal of Computer Applications*, 181(1), 25–29. <https://doi.org/10.5120/ijca2018917395>
- Rahman Isnain, A., Indra Sakti, A., Alita, D., & Satya Marga, N. (2021). Sentimen Analisis Publik Terhadap Kebijakan Lockdown Pemerintah Jakarta Menggunakan Algoritma Svm. *Jdmsi*, 2(1), 31–37. <https://t.co/NfhnmJtXw>
- Rahmawati, A., Marjuni, A., & Zeniarja, J. (2017). Analisis Sentimen Publik Pada Media Sosial Twitter Terhadap Pelaksanaan Pilkada Serentak Menggunakan Algoritma Support Vector Machine. *CCIT Journal*, 10(2), 197–206. <https://doi.org/10.33050/ccit.v10i2.539>
- Ramachandran, D., & Parvathi, R. (2019). Analysis of Twitter Specific Preprocessing Technique for Tweets. *Procedia Computer Science*, 165, 245–251. <https://doi.org/10.1016/j.procs.2020.01.083>
- Rani, S., & Bhatt, S. (2020). Sentiment Analysis on twitter data using Machine Learning. *Journal of Xidian University*, 14(12), 1–4. <https://doi.org/10.37896/jxu14.12/039>
- Shuai, Q., Huang, Y., Jin, L., & Pang, L. (2018). Sentiment Analysis on Chinese Hotel Reviews with Doc2Vec and Classifiers. *Proceedings of 2018 IEEE 3rd Advanced Information Technology, Electronic and Automation Control Conference, IAEAC 2018, Iaeac*, 1171–1174. <https://doi.org/10.1109/IAEAC.2018.8577581>
- Simarangkir, M. S. H. (2017). Studi Perbandingan Algoritma - Algoritma Stemming Untuk Dokumen Teks Bahasa Indonesia. *Jurnal Inkofar*, 1(1), 40–46. <https://doi.org/10.46846/jurnalinkofar.v1i1.2>
- Subagyo, Ramadhani, O., Mardiah, H., & Ariba, R. A. (2020). *Pemanfaatan Data Media Sosial untuk Identifikasi Awal Karakter Produk*. 145–149.
- 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>
- Syahputra, D. W., Rahayudi, B., & Muflikhah, L. (2021). Analisis Sentimen Publik Terhadap Kebijakan Pemberlakuan Pembatasan Kegiatan Masyarakat Skala Mikro Menggunakan Algoritma Support Vector Machine Studi Kasus Twitter. *Universitas Dinamika*, 6(3), 66.
- Xu, J., Zhang, Y., & Miao, D. (2020). Three-way confusion matrix for classification: A measure driven view. *Information Sciences*, 507, 772–794. <https://doi.org/10.1016/j.ins.2019.06.064>
- Zahoor, S., & Rohilla, R. (2020). Twitter Sentiment Analysis Using Lexical or Rule Based Approach: A Case Study. *ICRITO 2020 - IEEE 8th International Conference on Reliability, Infocom Technologies and Optimization (Trends and Future Directions)*, 537–542. <https://doi.org/10.1109/ICRITO48877.2020.9197910>