

DAFTAR PUSTAKA

- [1] G. Thabroni, “Pelayanan Publik: Pengertian, Jenis, Prinsip, Dimensi, Indikator, dsb,” serupa.id.
- [2] R. Nugroho, M. Hidayat, E. R. D. Devi, N. L. C. A. Mutiarahati, and A. F. Rosyid, “Pemanfaatan Teknologi Digital dalam Pelayanan Kesehatan Publik: Sebuah Tinjauan Analisis Kebijakan,” *Jurnal Birokrasi & Pemerintahan Daerah*, vol. 5, no. 2, pp. 277–285, 2023.
- [3] A. Kurniawan, “WargaKu, Ini Dia Aplikasi untuk Komunikasi Warga dengan Pemko Surabaya,” SINDOnews Daerah.
- [4] Dinas Komunikasi Dan Informatika Surabaya, “Analisa Kepuasan Masyarakat Terhadap Program Pelayanan Pengaduan Media Center,” 2019.
- [5] Dinas Komunikasi Dan Informatika Surabaya, “Indeks Kepuasan Masyarakat Aplikasi Wargaku Surabaya,” 2023.
- [6] P. Nandwani and R. Verma, “A review on sentiment analysis and emotion detection from text,” Dec. 01, 2021, *Springer*. doi: 10.1007/s13278-021-00776-6.
- [7] N. L. Kamila, “Memahami Opini Publik dengan Analisis Sentimen Media Sosial,” dibimbing.
- [8] M. Aulia and A. Hermawan, “Analisis Perbandingan Algoritma SVM, Naïve Bayes, dan Perceptron untuk Analisis Sentimen Ulasan Produk Tokopedia,” vol. 7, pp. 1850–1859, 2023, doi: 10.30865/mib.v7i4.6839.
- [9] E. S. Romaito, M. K. Anam, Rahmadden, and A. N. Ulfah, “Perbandingan Algoritma Svm Dan Nbc Dalam Analisa Sentimen Pilkada Pada Twitter,” *CSRID (Computer Science Research and Its Development Journal)*, vol. 13, no. 3, p. 169, Nov. 2021, doi: 10.22303/csrid.13.3.2021.169-179.
- [10] A. R. Isnain, H. Sulistiani, B. M. Hurohman, A. Nurkholis, and Styawati, “Analisis Perbandingan Algoritma LSTM dan Naive Bayes untuk Analisis

- Sentimen,” *JEPIN (Jurnal Edukasi dan Penelitian Informatika)*, vol. 8, no. 2, pp. 299–303, 2022.
- [11] E. Y. Hidayat, F. Firdausillah, K. Hastuti, I. N. Dewi, and Azharib, “Automatic Text Summarization Using Latent Dirichlet Allocation (LDA) for Document Clustering,” *International Journal of Advances in Intelligent Informatics*, vol. 1, no. 3, pp. 132–139, 2015, doi: 10.12928/ijain.v1i3.p132-139.
- [12] E. Wahyudi and R. Kusumaningrum, “Aspect Based Sentiment Analysis in E-Commerce User Reviews Using Latent Dirichlet Allocation (LDA) and Sentiment Lexicon,” in *3rd International Conference on Informatics and Computational Sciences (ICICoS)*, 2019.
- [13] B. Ozyurt and M. A. Akcayol, “A new topic modeling based approach for aspect extraction in aspect based sentiment analysis: SS-LDA,” *Expert Syst Appl*, vol. 168, Apr. 2021, doi: 10.1016/j.eswa.2020.114231.
- [14] S. Roiqoh and B. Zaman, “JURNAL MEDIA INFORMATIKA BUDIDARMA Analisis Sentimen Berbasis Aspek Ulasan Aplikasi Mobile JKN dengan Lexicon Based dan Naïve Bayes,” 2023, doi: 10.30865/mib.v7i3.6194.
- [15] C. H. Yutika, A. Adiwijaya, and S. Al Faraby, “Analisis Sentimen Berbasis Aspek pada Review Female Daily Menggunakan TF-IDF dan Naïve Bayes,” *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 5, no. 2, p. 422, Apr. 2021, doi: 10.30865/mib.v5i2.2845.
- [16] S. A. Azzahra and A. Wibowo, “ANALISIS SENTIMEN MULTI-ASPEK BERBASIS KONVERSI IKON EMOSI DENGAN ALGORITME NAÏVE BAYES UNTUK ULASAN WISATA KULINER PADA WEB TRIPADVISOR,” vol. 7, no. 4, 2020, doi: 10.25126/jtiik.202071907.
- [17] F. V. Sari and A. Wibowo, “ANALISIS SENTIMEN PELANGGAN TOKO ONLINE JD.ID MENGGUNAKAN METODE NAÏVE BAYES CLASSIFIER BERBASIS KONVERSI IKON EMOSI,” *Jurnal SIMETRIS*, vol. 10, no. 2, 2019.

- [18] K. T. Pamungkas, L. Aridinanti, and W. Wibowo, “Analisis Sentimen Pelaporan Masyarakat di Situs Media Centre Surabaya dengan Naïve Bayes Classifier,” *JURNAL TEKNIK ITS*, vol. 11, no. 2, pp. 197–203, 2022.
- [19] Dinas Komunikasi Dan Informatika Surabaya, “Indeks Kepuasan Masyarakat Aplikasi Wargaku Surabaya,” 2022.
- [20] A. Ridho and C. R. Niani, “Implementasi Enkripsi Dengan Vigenere Cipher Dan Reverse Cipher Menggunakan Bahasa Pemrograman Python,” *Jurnal Teknologi Informasi*, vol. 1, no. 1, pp. 9–15, May 2022.
- [21] Ted. Kwartler, *Text mining in practice with R*. John Wiley & Sons, 2017.
- [22] L. Lebart, “TEXT MINING IN DIFFERENT LANGUAGES,” 1998.
- [23] B. Liu, *Sentiment Analysis : Mining Opinions, Sentiments, and Emotions*. 2015.
- [24] B. Liu, *Sentiment Analysis and Opinion Mining*. Cham: Springer International Publishing, 2012. doi: 10.1007/978-3-031-02145-9.
- [25] F. A. D. P. Febrianti, F. Hamami, and R. Y. Fa’rifah, “ASPECT-BASED SENTIMENT ANALYSIS TERHADAP ULASAN APLIKASI FLIP MENGGUNAKAN PEMBOBOTAN TERM FREQUENCY-INVERSE DOCUMENT FREQUENCY (TF-IDF) DENGAN METODE KLASIFIKASI K-NEAREST NEIGHBORS (K-NN),” *Jurnal Indonesia : Manajemen Informatika dan Komunikasi*, vol. 4, no. 3, pp. 1858–1873, Sep. 2023, doi: 10.35870/jimik.v4i3.429.
- [26] H. Liu, I. Chatterjee, M. Zhou, X. S. Lu, and A. Abusorrah, “Aspect-Based Sentiment Analysis: A Survey of Deep Learning Methods,” Dec. 01, 2020, *Institute of Electrical and Electronics Engineers Inc.* doi: 10.1109/TCSS.2020.3033302.
- [27] V. Alizanovic, “Apa itu Dataset dalam Data Mining?,” Pacmann.
- [28] R. Tineges, A. Triayudi, and I. D. Sholihati, “Analisis Sentimen Terhadap Layanan Indihome Berdasarkan Twitter Dengan Metode Klasifikasi Support

Vector Machine (SVM),” *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 4, no. 3, p. 650, Jul. 2020, doi: 10.30865/mib.v4i3.2181.

- [29] D. Y. Praptiwi, “ANALISIS SENTIMEN ONLINE REVIEW PENGGUNA E-COMMERCE MENGGUNAKAN METODE SUPPORT VECTOR MACHINE DAN MAXIMUM ENTROPY (Studi Kasus: Review Bukalapak pada Google Play),” 2018.
- [30] C. D. Manning, P. Raghavan, and H. Schütze, *Introduction to Information Retrieval*. Cambridge University Press, 2008. doi: 10.1017/CBO9780511809071.
- [31] E. Nugroho, “PERANCANGAN SISTEM DETEKSI PLAGIARISME DOKUMEN TEKS DENGAN MENGGUNAKAN ALGORITMA RABIN-KARP,” 2011.
- [32] L. Agusta, “Comparasi Algoritma Stemming Porter dengan Algoritma Nazief dan Andriani untuk Stemming Dokumen Teks Bahasa Indonesia,” in *Konfrensi Nasional Sistem dan Informatika*, Bali, 2009.
- [33] H. J. Seltman, “Experimental Design and Analysis,” 2018.
- [34] K. M. A. Chai, H. L. Chieu, and H. T. Ng, “Bayesian online classifiers for text classification and filtering,” in *Proceedings of the 25th annual international ACM SIGIR conference on Research and development in information retrieval*, New York, NY, USA: ACM, Aug. 2002, pp. 97–104. doi: 10.1145/564376.564395.
- [35] A. Tamilselvi and M. Parveentaj, “Sentiment Analysis of Micro blogs using Opinion Mining Classification Algorithm,” *International Journal of Science and Research*, vol. 2, no. 10, pp. 196–202, 2013, [Online]. Available: www.ijsr.net
- [36] N. Made, A. Lestari, K. Gede, D. Putra, A. A. Ketut, and A. Cahyawan, “Personality Types Classification for Indonesian Text in Partners Searching Website Using Naïve Bayes Methods,” 2013. [Online]. Available: www.IJCSI.org

- [37] W. A. N. Sari and H. D. Purnomo, "TOPIC MODELING USING THE LATENT DIRICHLET ALLOCATION METHOD ON WIKIPEDIA PANDEMIC COVID-19 DATA IN INDONESIA," *Jurnal Teknik Informatika (Jutif)*, vol. 3, no. 5, pp. 1223–1230, Oct. 2022, doi: 10.20884/1.jutif.2022.3.5.321.
- [38] J. C. Campbell, A. Hindle, and E. Stroulia, "Latent Dirichlet Allocation: Extracting Topics from Software Engineering Data," 2014.
- [39] D. M. Blei, "Probabilistic topic models," in *Communications of the ACM*, Apr. 2012, pp. 77–84. doi: 10.1145/2133806.2133826.
- [40] M. Nurjannah, Hamdani, and F. A. Inda, "PENERAPAN ALGORITMA TERM FREQUENCY-INVERSE DOCUMENT FREQUENCY (TF-IDF) UNTUK TEXT MINING," 2013.
- [41] R. Melita, V. Amrizal, H. B. Suseno, and T. Dirjam, "PENERAPAN METODE TERM FREQUENCY INVERSE DOCUMENT FREQUENCY (TF-IDF) DAN COSINE SIMILARITY PADA SISTEM TEMU KEMBALI INFORMASI UNTUK MENGETAHUI SYARAH HADITS BERBASIS WEB (STUDI KASUS: HADITS SHAHIH BUKHARI-MUSLIM)," *JURNAL TEKNIK INFORMATIKA*, vol. 11, no. 2, pp. 149–164, Nov. 2018, doi: 10.15408/jti.v11i2.8623.
- [42] Geograf, "Pengertian Kajian Literatur: Definisi dan Penjelasan Lengkap Menurut Ahli," <https://geograf.id/jelaskan/pengertian-kajian-literatur/>.

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