

DAFTAR PUSTAKA

- [1] B. Liu, "Sentiment Analysis and Opinion Mining," *Synthesis Lectures on Human Language Technologies*, vol. 5, no. 1, pp. 1–167, May 2012, doi: 10.2200/S00416ED1V01Y201204HLT016.
- [2] E. Riloff, A. Qadir, P. Surve, L. Silva, N. Gilbert, and R. Huang, "Sarcasm as contrast between a positive sentiment and negative situation," *Proceedings of EMNLP*, pp. 704–714, Sep. 2013.
- [3] L. Breiman, "Random Forests," *Mach Learn*, vol. 45, pp. 5–32, Oct. 2001, doi: 10.1023/A:1010950718922.
- [4] I. DjajaPutra, K. Prilianti, and P. Irawan, "IMPLEMENTASI TEXT MINING UNTUK ANALISIS OPINI MASYARAKAT TERHADAP KINERJA LAYANAN TRANSPORTASI ONLINE DENGAN ANALISIS FAKTOR," *Jurnal Simantec*, vol. 8, pp. 45–53, Oct. 2020, doi: 10.21107/simantec.v8i2.6764.
- [5] B. Gunawan, H. Sastypratiwi, and E. Pratama, "Sistem Analisis Sentimen pada Ulasan Produk Menggunakan Metode Naive Bayes," *Jurnal Edukasi dan Penelitian Informatika (JEPIN)*, vol. 4, p. 113, Dec. 2018, doi: 10.26418/jp.v4i2.27526.
- [6] S. Fanissa, M. Fauzi, and S. Adinugroho, "Analisis Sentimen Pariwisata di Kota Malang Menggunakan Metode Naive Bayes dan Seleksi Fitur Query Expansion Ranking," *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 2, no. 8, pp. 2766–2770, 2018, [Online]. Available: <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/1962>
- [7] D. Alita and A. Isnain, "Pendeteksian Sarkasme pada Proses Analisis Sentimen Menggunakan Random Forest Classifier," *jurnal komputasi*, vol. 8, Oct. 2020, doi: 10.23960/komputasi.v8i2.2615.
- [8] I. Sommerville, *Software engineering*. Pearson, 2011.
- [9] R. Feldman and J. Sanger, *The text mining handbook : advanced approaches in analyzing unstructured data*. Cambridge University Press, 2007.
- [10] A. Rozi and A. Sidiq Purnomo, "Analisis Sentimen Untuk Respon Masyarakat Terhadap Universitas (Studi Kasus : Universitas Mercu Buana Yogyakarta) Sentiment Analysis for Public Response to the University (Case Study: Universitas Mercu Buana Yogyakarta)," *J Intell Inf Syst*, vol. 1, pp. 8–15, May 2021.
- [11] N. Indriani Widiastuti and M. Inayat Ali, "ELMAN RECURRENT NEURAL NETWORK FOR ASPECT BASED SENTIMENT

- ANALYSIS,” *Journal of Engineering Science*, vol. 16, no. 3, pp. 1991–2000, 2021.
- [12] I. Najiyah and I. Hariyanti, “SENTIMEN ANALISIS COVID-19 DENGAN METODE PROBABILISTIC NEURAL NETWORK DAN TF-IDF,” *Jurnal Responsif: Riset Sains dan Informatika*, vol. 3, pp. 100–111, Feb. 2021, doi: 10.51977/jti.v3i1.488.
- [13] R. Baeza-Yates, “Modern Information Retrieval Postharvest biology and technology of fruits View project Early Screening of Dyslexia Using a Language-Independent Game and Machine Learning View project,” 1999. [Online]. Available: <https://www.researchgate.net/publication/2352627>
- [14] L. Robinson, “Implementasi Metode Generalized Vector Space Model Pada Aplikasi Information Retrieval untuk Pencarian Informasi Pada Kumpulan Dokumen Teknik Elektro Di UPT BPI LIPI,” 2014.
- [15] B. Bahrawi, “SENTIMENT ANALYSIS USING RANDOM FOREST ALGORITHM ONLINE SOCIAL MEDIA BASED,” *Journal of Information Technology and Its Utilization*, vol. 2, no. 2, pp. 29–33, Dec. 2019.
- [16] M. A. Abdul, “Penerapan Algoritma TF-IDF Untuk Pencarian Karya Ilmiah,” 2015.
- [17] M. Mustaqhfiri, Z. Abidin, and R. Kusumawati, “PERINGKASAN TEKS OTOMATIS BERITA BERBAHASA INDONESIA MENGGUNAKAN METODE MAXIMUM MARGINAL RELEVANCE,” *MATICS*, Mar. 2012, doi: 10.18860/mat.v0i0.1578.
- [18] Christopher D. Manning, Prabhakar Raghavan, and Hinrich Schütze, “An Introduction to Information Retrieval,” *Cambridge University Press*, pp. 258–262, 2009.
- [19] K.-M. Schneider, *On Word Frequency Information and Negative Evidence in Naive Bayes Text Classification*, vol. 3230. 2004. doi: 10.1007/978-3-540-30228-5_42.
- [20] J. Han, M. Kamber, and J. Pei, “9 - Classification: Advanced Methods,” in *Data Mining (Third Edition)*, J. Han, M. Kamber, and J. Pei, Eds. Boston: Morgan Kaufmann, 2012, pp. 393–442. doi: <https://doi.org/10.1016/B978-0-12-381479-1.00009-5>.
- [21] A. Hartati, I. Zain, and B. Sutijo, “Analisis CART (Classification And Regression Trees) pada Faktor-Faktor yang Mempengaruhi Kepala Rumah Tangga di Jawa Timur Melakukan Urbanisasi,” *JURNAL SAINS DAN SENI ITS*, vol. 1, no. 1, 2012.
- [22] A. Cutler, D. Cutler, and J. Stevens, “Random Forests,” in *Machine Learning - ML*, vol. 45, 2011, pp. 157–176. doi: 10.1007/978-1-4419-9326-7_5.

- [23] S. Subari and F. X. Ferdinandus, *SISTEM INFORMATION RETRIEVAL LAYANAN KESEHATAN UNTUK BEROBAT DENGAN METODE VECTOR SPACE MODEL (VSM) BERBASIS WEBGIS*. 2015.
- [24] M. Bramer, *Principles of Data Mining*. 2007. doi: 10.1007/978-1-84628-766-4.
- [25] S. Reza, Y. Restiviani, and R. Zahara, “PENGUNAAN SOSIAL MEDIA TWITTER DALAM KOMUNIKASI ORGANISASI (Studi Kasus Pemerintah Provinsi DKI Jakarta Dalam Penanganan Covid-19),” *JOURNAL OF ISLAMIC AND LAW STUDIES*, vol. 4, no. 2, pp. 63–78, 2020.
- [26] A. Muhaddisi, B. N. Prastowo, and D. U. Kusumaning Putri, “Sentiment Analysis With Sarcasm Detection On Politician’s Instagram,” *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 15, no. 4, p. 349, Oct. 2021, doi: 10.22146/ijccs.66375.
- [27] E. Lunando and A. Purwarianti, “Indonesian Social Media Sentiment Analysis with Sarcasm Detection,” 2013.