

## Daftar Pustaka

- [1] H. Rika, "88,1 Persen Pengguna Internet Belanja dengan E-Commerce," <https://www.cnnindonesia.com/>, 2021. <https://www.cnnindonesia.com/ekonomi/20211111123945-78-719672/881-persen-pengguna-internet-belanja-dengan-e-commerce>.
- [2] Female Daily, "Female Daily," 2022. <https://femaledaily.com/>.
- [3] Z. Zhang, Q. Ye, Z. Zhang, and Y. Li, "Sentiment classification of Internet restaurant reviews written in Cantonese," *Expert Syst. Appl.*, vol. 38, no. 6, pp. 7674–7682, 2011, doi: 10.1016/j.eswa.2010.12.147.
- [4] B. Liu, "Sentiment Analysis and Opinion Mining," Morgan & Claypool Publishers, 2012.
- [5] H. Ardian and S. Kosasi, "Analisis Sentimen Pada Review Produk Kosmetik Bahasa Indonesia Dengan Metode Naive Bayes," *J. ENTER*, vol. 2, no. 1, pp. 306–320, 2019.
- [6] Y. Hegde and S. K. Padma, "Sentiment analysis using random forest ensemble for mobile product reviews in kannada," in *Proceedings - 7th IEEE International Advanced Computing Conference, IACC 2017*, Jul. 2017, pp. 777–782, doi: 10.1109/IACC.2017.0160.
- [7] D. Irvantoro, "Feature Selection Menggunakan Chi-Square Dan N-Gram Dengan Algoritma Naive Bayes Classifier Untuk Analisis Sentimen Review Produk Elektronik," *PhD Thesis. Univ. Muhammadiyah Jember*, no. 1410651199, 2019.
- [8] Z. P. Agusta and Adiwijaya, "Modified balanced random forest for improving imbalanced data prediction," *Int. J. Adv. Intell. Informatics*, vol. 5, no. 1, pp. 58–65, 2019, doi: 10.26555/ijain.v5i1.255.
- [9] F. N. Zamzami and M. D. P., "Analisis Sentimen Terhadap Review Film Menggunakan Metode Modified Balanced Random Forest dan Mutual Information," vol. 5, no. April, pp. 415–421, 2021, doi: 10.30865/mib.v5i2.2835.
- [10] T. B. Rohman, D. D. Purwanto, and J. Santoso, "Sentiment Analysis Terhadap Review Rumah Makan di Surabaya Memanfaatkan Algoritma Random Forest," *Pros. Semin. Nas. Teknol. Inf. Apl.*, pp. 7–11, 2018.
- [11] D. B. Satmoko, P. Sukarno, and E. M. Jadied, "Peningkatan Akurasi Pendeteksian Serangan DDoS Menggunakan Multiclassifier Ensemble Learning dan Chi-Square Pendahuluan Studi Terkait," vol. 5, no. 3, pp. 7977–7985, 2018.
- [12] C. F. Suharno, M. A. Fauzi, and R. S. Perdana, "Klasifikasi Teks Bahasa Indonesia Pada Dokumen Pengaduan Sambat Online Menggunakan Metode K-Nearest Neighbors Dan Chi-square," *Syst. Inf. Syst. Informatics J.*, vol. 3, no. 1, pp. 25–32, 2017, doi: 10.29080/systemic.v3i1.191.
- [13] M. A. A. Jihad, Adiwijaya, and W. Astuti, "Analisis sentimen terhadap ulasan film menggunakan algoritma random forest," *e-Proceeding Eng.*, vol. 8, no. 5, pp. 10153–10165, 2021.
- [14] J. A. Septian, T. M. Fahrudin, and A. Nugroho, "Analisis Sentimen Pengguna Twitter Terhadap Polemik Persepakbolaan Indonesia Menggunakan Pembobotan TF - IDF dan K - Nearest Neighbor," *J. Intell. Syst. Comput.*, no. September, pp. 43–49, 2019.
- [15] N. D. Pratama, Y. A. Sari, and P. P. Adikara, "Analisis Sentimen Pada Review Konsumen Menggunakan Metode Naive Bayes Dengan Seleksi Fitur Chi Square Untuk Rekomendasi Lokasi Makanan Tradisional," *J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya*, vol. 2, no. 9, pp. 2982–2988, 2018.
- [16] A. K. Santra and C. J. Christy, "Genetic Algorithm and Confusion Matrix for Document Clustering," *Int. J. Comput. Sci. Issues*, vol. 9, no. 1, pp. 322–328, 2012.
- [17] M. Awad and R. Khanna, *Efficient learning machines: Theories, concepts, and applications for engineers and system designers*, no. April. 2015.