

References

- [1] A. R. Yosafat and Y. Kurnia, "Aplikasi Prediksi Rating Film dengan Perbandingan Metode Naïve Bayes dan KNN Berbasis Website Menggunakan Framework Codeigniter," *J. ALGOR*, vol. 1, no. 1, pp. 16–26, 2019.
- [2] W. Widayat, "Analisis Sentimen Movie Review menggunakan Word2Vec dan metode LSTM Deep Learning," *J. Media Inform. Budidarma*, vol. 5, no. 3, p. 1018, 2021, doi: 10.30865/mib.v5i3.3111.
- [3] C. A. Putri, "Analisis Sentimen Review Film Berbahasa Inggris Dengan Pendekatan Bidirectional Encoder Representations from Transformers," *JATISI (Jurnal Tek. Inform. dan Sist. Informasi)*, vol. 6, no. 2, pp. 181–193, 2020, doi: 10.35957/jatisi.v6i2.206.
- [4] T. K. Shivaprasad and J. Shetty, "Sentiment analysis of product reviews: A review," *Proc. Int. Conf. Inven. Commun. Comput. Technol. ICICCT 2017*, no. Icicct, pp. 298–303, 2017, doi: 10.1109/ICICCT.2017.7975207.
- [5] M. B. Hamzah, "Classification of Movie Review Sentiment Analysis Using Chi-Square and Multinomial Naïve Bayes with Adaptive Boosting," *J. Adv. Inf. Syst. Technol.*, vol. 3, no. 1, pp. 67–74, 2021, [Online]. Available: <https://journal.unnes.ac.id/sju/index.php/jaist>.
- [6] Nurhayati, A. E. Putra, L. K. Wardhani, and Busman, "Chi-Square Feature Selection Effect On Naive Bayes Classifier Algorithm Performance For Sentiment Analysis Document," in *2019 7th International Conference on Cyber and IT Service Management (CITSM)*, 2019, vol. 7, pp. 1–7, doi: 10.1109/CITSM47753.2019.8965332.
- [7] H. Jelodar *et al.*, "A NLP framework based on meaningful latent-topic detection and sentiment analysis via fuzzy lattice reasoning on youtube comments," *Multimed. Tools Appl.*, vol. 80, no. 3, pp. 4155–4181, 2021, doi: 10.1007/s11042-020-09755-z.
- [8] N. O. F. Daeli and A. Adiwijaya, "Sentiment Analysis on Movie Reviews using Information Gain and K-Nearest Neighbor," *J. Data Sci. Its Appl.*, vol. 3, no. 1, pp. 1–7, 2020, doi: 10.34818/JDSA.2020.3.22.
- [9] F. K. Chandra and Y. Sibaroni, "Klasifikasi Sentiment Analysis pada Review Buku Novel Berbahasa Inggris dengan Menggunakan Metode Support Vector Machine (SVM)," *e-Proceeding Eng.*, vol. Vol.6, no. 3, pp. 10451–10462, 2019.
- [10] R. Sari, "Analisis Sentimen Pada Review Objek Wisata Dunia Fantasi Menggunakan Algoritma K-Nearest Neighbor (K-Nn)," *EVOLUSI J. Sains dan Manaj.*, vol. 8, no. 1, pp. 10–17, 2020, doi: 10.31294/evolusi.v8i1.7371.
- [11] B. Jonathan, J. I. Sihotang, and S. Martin, "Sentiment analysis of customer reviews in zomato bangalore restaurants using random forest classifier," *Abstr. Proc. Int. Sch. Conf.*, vol. 7, no. 1, pp. 1831–1840, 2019, doi: 10.35974/isc.v7i1.1003.
- [12] B. A. H. Murshed, S. Mallappa, O. A. M. Ghaleb, and H. D. E. Al-ariki, *Efficient Twitter Data Cleansing Model for Data Analysis of the Pandemic Tweets*, vol. 348, no. March. Springer International Publishing, 2021.
- [13] R. S. Murti and S. Al-faraby, "Analisis Sentimen pada Ulasan Film Menggunakan Word2Vec dan Long Short-Term Mermory (LSTM)," *Telkom Univ.*, 2019.
- [14] K. Sugiyama, K. Hatano, M. Yoshikawa, and S. Uemura, "Refinement of TF-IDF schemes for web pages using their hyperlinked neighboring pages," no. January, p. 198, 2003, doi: 10.1145/900095.900096.
- [15] F. Taufiqurrahman, S. Al Faraby, and M. D. Purbolaksono, "Klasifikasi Teks Multi Label pada Hadis Terjemahan Bahasa Indonesia Menggunakan Chi Square dan SVM," *e-Proceeding Eng.*, vol. 8, no. 5, pp. 10650–10659, 2021.
- [16] J. Aguilera, L. C. González, M. Montes-y-Gómez, and P. Rosso, "A New Weighted k-Nearest Neighbor Algorithm Based on Newton's Gravitational Force," in *Lecture Notes in Computer Science*, vol. 11401, Springer-Verlag, 2019, pp. 305–313.
- [17] N. I. P. Munggaran and E. B. Setiawan, "Prediksi Kepribadian DISC dengan K-Nearest Neighbors Algorithm (KNN) Menggunakan Pembobotan TF-IDF dan TF-Chi Square," *e-Proceeding Eng.*, vol. 6, no. 2, pp. 9446–9457, 2019.
- [18] X. Deng, Q. Liu, Y. Deng, and S. Mahadevan, "An improved method to construct basic probability assignment based on the confusion matrix for classification problem," *Inf. Sci. (Ny.)*, vol. 340–341, pp.

- 250–261, 2016, doi: 10.1016/j.ins.2016.01.033.
- [19] D. O. Ratmana, G. Fajar Shidik, A. Z. Fanani, Muljono, and R. A. Pramunendar, “Evaluation of feature selections on movie reviews sentiment,” *Proc. - 2020 Int. Semin. Appl. Technol. Inf. Commun. IT Challenges Sustain. Scalability, Secur. Age Digit. Disruption, iSemantic 2020*, pp. 567–571, 2020, doi: 10.1109/iSemantic50169.2020.9234287.
- [20] A. W. Pradana and M. Hayaty, “The Effect of Stemming and Removal of Stopwords on the Accuracy of Sentiment Analysis on Indonesian-language Texts,” *Kinet. Game Technol. Inf. Syst. Comput. Network, Comput. Electron. Control*, vol. 4, no. 3, pp. 375–380, 2019, doi: 10.22219/kinetik.v4i4.912.
- [21] A. Pamuji, “Performance of the K-Nearest Neighbors Method on Analysis of Social Media Sentiment,” *Juisi*, vol. 07, no. 01, pp. 32–37, 2021.