

## DAFTAR PUSTAKA

- Alam, S. and Yao, N. (2019) ‘The impact of preprocessing steps on the accuracy of machine learning algorithms in sentiment analysis’, *Computational and Mathematical Organization Theory*, 25(3), pp. 319–335. doi: 10.1007/s10588-018-9266-8.
- Ali, M. *et al.* (2017) ‘An accurate CT saturation classification using a deep learning approach based on unsupervised feature extraction and supervised fine-tuning strategy’, *Energies*, 10(11). doi: 10.3390/en10111830.
- Angiani, G. *et al.* (2016) ‘A comparison between preprocessing techniques for sentiment analysis in Twitter’, *CEUR Workshop Proceedings*, 1748(MI).
- Anugerah, F. and Djunaidy, A. (2017) ‘Improving the Performance of Repeated Character Preprocessing in Recognizing Words in the Indonesian Sentiment Classification’, 7(9), pp. 1–9.
- Berlian, T. F., Herdiani, A. and Astuti, W. (2019) ‘Analisis Sentimen Opini Masyarakat Terhadap Acara Televisi pada Twitter dengan Retweet Analysis dan Naïve Bayes Classifier’, *e-Proceeding of Engineering*, 6(2), pp. 8660–8669.
- Birjali, M., Kasri, M. and Beni-Hssane, A. (2021) ‘A comprehensive survey on sentiment analysis: Approaches, challenges and trends’, *Knowledge-Based Systems*, 226, p. 107134. doi: 10.1016/j.knosys.2021.107134.
- Cervantes, J., Li, X. and Yu, W. (2007) ‘SVM classification for large data sets by considering models of classes distribution’, *Proceedings - 2007 6th Mexican International Conference on Artificial Intelligence, Special Session, MICAI 2007*, pp. 51–60. doi: 10.1109/MICAI.2007.27.
- Chu, Y. X., Liu, X. G. and Gao, C. H. (2011) ‘Multiscale models on time series of silicon content in blast furnace hot metal based on Hilbert-Huang transform’, *Proceedings of the 2011 Chinese Control and Decision Conference, CCDC 2011*, pp. 842–847. doi: 10.1109/CCDC.2011.5968300.
- Imam Fahrur Rozi, Imam Fahrur Rozi and Muhammad Balya Iqbal Alfahmi (2018) ‘PENGEMBANGAN APLIKASI ANALISIS SENTIMEN TWITTER MENGGUNAKAN METODE NAÏVE BAYES CLASSIFIER (Studi Kasus SAMSAT Kota Malang)’, *Jurnal Informatika Polinema*, pp. 149–154.

- Iskandaria. (2012). Contoh Pengujian Black Box. Contoh Pengujian Black Box.
- Khairunnisa, S., Adiwijaya, A. and Faraby, S. Al (2021) ‘Pengaruh Text Preprocessing terhadap Analisis Sentimen Komentar Masyarakat pada Media Sosial Twitter (Studi Kasus Pandemi COVID-19)’, *Jurnal Media Informatika Budidarma*, 5(2), p. 406. doi: 10.30865/mib.v5i2.2835.
- Kumar, V. and Subba, B. (2020) ‘A tfidfvectorizer and SVM based sentiment analysis framework for text data corpus’, *26th National Conference on Communications, NCC 2020*, pp. 1–6. doi: 10.1109/NCC48643.2020.9056085.
- Larasati, U. I. *et al.* (2019) ‘Improve the Accuracy of Support Vector Machine Using Chi Square Statistic and Term Frequency Inverse Document Frequency on Movie Review Sentiment Analysis’, *Scientific Journal of Informatics*, 6(1), pp. 138–149. doi: 10.15294/sji.v6i1.14244.
- Lestari, A. R. T., Perdana, R. S. and Fauzi, M. A. (2017) ‘Analisis Sentimen Tentang Opini Pilkada DKI 2017 Pada Dokumen Twitter Berbahasa Indonesia Menggunakan Naïve Bayes dan Pembobotan Emoji’, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 1(12), pp. 1718–1724. Available at: <http://j-ptiik.ub.ac.id>.
- Moa, A. F. (2020) ‘Sentimen Analisis Twitter Terhadap Tayangan Media Televisi Menggunakan Metode Naïve Bayes Classifier’.
- Nurjanah, W. E., Perdana, R. S. and Fauzi, M. A. (2017) ‘Analisis Sentimen Terhadap Tayangan Televisi Berdasarkan Opini Masyarakat pada Media Sosial Twitter menggunakan Metode K-Nearest Neighbor dan Pembobotan Jumlah Retweet’, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer (J-PTIHK) Universitas Brawijaya*, 1(12), pp. 1750–1757.
- Pintoko, B. M. and L., K. M. (2018) ‘Analisis Sentimen Jasa Transportasi Online pada Twitter Menggunakan Metode Naive Bayes Classifier’, *e-Proceeding of Engineering*, 5(3), pp. 8121–8130.
- Prabhat, A. and Khullar, V. (2017) ‘Sentiment classification on big data using Naïve bayes and logistic regression’, *2017 International Conference on Computer Communication and Informatics, ICCCI 2017*. doi: 10.1109/ICCCI.2017.8117734.
- Prasetyo, V. R. and Winarko, E. (2017) ‘Rating of Indonesian sinetron based on public opinion in Twitter using Cosine similarity’, *Proceedings - 2016 2nd International Conference*

- on Science and Technology-Computer, ICST 2016*, pp. 200–205. doi: 10.1109/ICSTC.2016.7877374.
- Rahat, A. M., Kahir, A. and Masum, A. K. M. (2020) ‘Comparison of Naive Bayes and SVM Algorithm based on Sentiment Analysis Using Review Dataset’, *Proceedings of the 2019 8th International Conference on System Modeling and Advancement in Research Trends, SMART 2019*, pp. 266–270. doi: 10.1109/SMART46866.2019.9117512.
- Rahman, A. and Hossen, M. S. (2019) ‘Sentiment Analysis on Movie Review Data Using Machine Learning Approach’, *2019 International Conference on Bangla Speech and Language Processing, ICBSLP 2019*, pp. 27–28. doi: 10.1109/ICBSLP47725.2019.201470.
- Renaningtias, N. and Apriliani, D. (2021) ‘Penerapan Metode Prototype Pada Pengembangan Sistem Informasi Tugas Akhir Mahasiswa’, *Jurnal Rekursif*, 9(1), pp. 92–98.
- S, V. and R, J. (2016) ‘Text Mining: open Source Tokenization Tools – An Analysis’, *Advanced Computational Intelligence: An International Journal (ACII)*, 3(1), pp. 37–47. doi: 10.5121/acii.2016.3104.
- Septian, J. A., Fahrudin, T. M. and Nugroho, A. (2019) ‘Journal of Intelligent Systems and Computation 43’, pp. 43–49. Available at: <https://t.co/9Wl0aWpfD5>.
- Televisi, A. and Bayes, N. (2015) ‘1. Latar Belakang Acara yang disuguhkan di televisi (TV) sangat beragam. Mulai dari sinetron, FTV (Film TV), kuis sampai’, 2010, pp. 65–72.
- Wilim, N. N. and Oetama, R. S. (2021) ‘Sentiment Analysis About Indonesian Lawyers Club Television Program Using K-Nearest Neighbor, Naïve Bayes Classifier, And Decision Tree’, *IJNMT (International Journal of New Media Technology)*, 8(1), pp. 50–56. doi: 10.31937/ijnmt.v8i1.1965.