

DAFTAR PUSTAKA

- Agung Yudhawiranata. (2019, April 25). *124 juta Tweet seputar Pemilihan Umum 2019*. https://blog.twitter.com/in_id/topics/events/2019/124-juta-tweet-seputar-pemilihan-umum-2019
- Aliza Rosen. (2017, November 7). *Tweeting Made Easier*.
- Anandarajan, M., Hill, C., & Nolan, T. (2019). *Text Preprocessing* (hlm. 45–59). https://doi.org/10.1007/978-3-319-95663-3_4
- Bansal, J. C. (2019). Particle swarm optimization. Dalam *Studies in Computational Intelligence* (Vol. 779, hlm. 11–23). Springer Verlag. https://doi.org/10.1007/978-3-319-91341-4_2
- Bijalwan, V., Kumar, V., Kumari, P., & Pascual, J. (2014). KNN based machine learning approach for text and document mining. *International Journal of Database Theory and Application*, 7(1), 61–70. <https://doi.org/10.14257/ijdta.2014.7.1.06>
- Brian Dean. (2022, Januari 5). *How Many People Use Twitter in 2022? [New Twitter Stats]*. <https://backlinko.com/twitter-users>
- Budiharto, W., & Meiliana, M. (2018). Prediction and analysis of Indonesia Presidential election from Twitter using sentiment analysis. *Journal of Big Data*, 5(1), 51. <https://doi.org/10.1186/s40537-018-0164-1>
- Chawla, N. V., Bowyer, K. W., Hall, L. O., & Kegelmeyer, W. P. (2002). SMOTE: Synthetic Minority Over-sampling Technique. *Journal of Artificial Intelligence Research*, 16, 321–357. <https://doi.org/10.1613/jair.953>
- Chopard, B., & Tomassini, M. (2018). Particle swarm optimization. Dalam *Natural Computing Series* (hlm. 97–102). Springer Verlag. https://doi.org/10.1007/978-3-319-93073-2_6
- Chowdhary, K. R. (2020). *Fundamentals of Artificial Intelligence*. Springer India. <https://doi.org/10.1007/978-81-322-3972-7>

Christopher D. Manning, Prabhakar Raghavan, & Hinrich Schütze. (2009). An Introduction to Information Retrieval. Dalam *Cambridge University Press*. Cambridge University.

CNN Indonesia. (2022, Agustus 12). *Prabowo Subianto Resmi Deklarasi Maju di Pilpres 2024*. CNN Indonesia. <https://www.cnnindonesia.com/nasional/20220812211449-32-834112/prabowo-subianto-resmi-deklarasi-maju-di-pilpres-2024>

Farisi, M. A., & Muslim, K. (2020). *Sentimen Analisis Untuk Mengetahui Kecondongan Politik Berita Media Online Dalam Pemilihan Presiden 2019 Menggunakan Metode Artificial Neural Network*.

Feldman, R. (2013). Techniques and applications for sentiment analysis: The main applications and challenges of one of the hottest research areas in computer science. *Communications of the ACM*, 56(4), 82–89. <https://doi.org/10.1145/2436256.2436274>

Fernandez, A., Garcia, S., Herrera, F., & Chawla, N. V. (2018). SMOTE for Learning from Imbalanced Data: Progress and Challenges, Marking the 15-year Anniversary. *Journal of Artificial Intelligence Research*, 61, 863–905. <https://doi.org/10.1613/jair.1.11192>

Firmansyah, F., Zulfikar, W. B., Maylawati, D. S., Arianti, N. D., Muliawaty, L., Septiadi, M. A., & Ramdhani, M. A. (2020). Comparing Sentiment Analysis of Indonesian Presidential Election 2019 with Support Vector Machine and K-Nearest Neighbor Algorithm. *2020 6th International Conference on Computing Engineering and Design (ICCED)*, 1–6. <https://doi.org/10.1109/ICCED51276.2020.9415767>

Giovani, A. P., Ardiansyah, A., Haryanti, T., Kurniawati, L., & Gata, W. (2020). ANALISIS SENTIMEN APLIKASI RUANG GURU DI TWITTER MENGGUNAKAN ALGORITMA KLASIFIKASI. *Jurnal Teknoinfo*, 14(2), 115. <https://doi.org/10.33365/jti.v14i2.679>

Han, J., Pei, J., & Kamber, M. (2011). *Data Mining: Concepts and Techniques*. Elsevier Science. <https://books.google.co.id/books?id=pQws07tdpjoC>

- Hevner, A., & Park, J. (2004). *Design Science in Information Systems Research Modeling Customer Churn View project U-CARE View project*. <https://www.researchgate.net/publication/201168946>
- Ho, V. A., Nguyen, D. H.-C., Nguyen, D. H., Pham, L. T.-V., Nguyen, D.-V., Nguyen, K. van, & Nguyen, N. L.-T. (2019). Emotion Recognition for Vietnamese Social Media Text. *CoRR*, *abs/1911.09339*. <http://arxiv.org/abs/1911.09339>
- Hussein, D. M. E. D. M. (2018). A survey on sentiment analysis challenges. *Journal of King Saud University - Engineering Sciences*, 30(4), 330–338. <https://doi.org/10.1016/j.jksues.2016.04.002>
- Istia, S. S., & Purnomo, H. D. (2018). Sentiment Analysis of Law Enforcement Performance Using Support Vector Machine and K-Nearest Neighbor. *2018 3rd International Conference on Information Technology, Information System and Electrical Engineering (ICITISEE)*, 84–89. <https://doi.org/10.1109/ICITISEE.2018.8720969>
- Jack. (2006, Maret 22). *jack on Twitter*. <https://twitter.com/jack/status/20>
- Kalatehjari, R., A Rashid, A. S., Ali, N., & Hajihassani, M. (2014). The contribution of particle swarm optimization to three-dimensional slope stability analysis. *Scientific World Journal*, 2014. <https://doi.org/10.1155/2014/973093>
- Kao, Anne., & Poteet, S. R. (2007). *Natural language processing and text mining*. Springer.
- Naf'an, M. Z., Bimantara, A. A., Larasati, A., Risondang, E. M., & Nugraha, N. A. S. (2019). Sentiment Analysis of Cyberbullying on Instagram User Comments. *Journal of Data Science and Its Applications*, 2(1), 88–98. <https://doi.org/10.21108/jdsa.2019.2.20>
- Nasdem Resmi Deklarasikan Anies Baswedan Jadi Capres 2024*. (2022, Oktober 3). KOMPAS.com. <https://nasional.kompas.com/read/2022/10/03/10440681/nasdem-resmi-deklarasikan-anies-baswedan-jadi-capres-2024>

- Oktanisa, I., & Supianto, A. A. (2018). *PERBANDINGAN TEKNIK KLASIFIKASI DALAM DATA MINING UNTUK BANK DIRECT MARKETING*. 5(5), 567–576. <https://doi.org/10.25126/jtiik20185958>
- Peterson, L. (2009). K-nearest neighbor. *Scholarpedia*, 4(2), 1883. <https://doi.org/10.4249/scholarpedia.1883>
- PSI Resmi Calonkan Ganjar Pranowo di Pilpres 2024.* (2022, Oktober 3). detik.com.
- Qaiser, S., & Ali, R. (2018). Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents. *International Journal of Computer Applications*, 181(1), 25–29. <https://doi.org/10.5120/ijca2018917395>
- Refaeilzadeh, P., Tang, L., & Liu, H. (2009). Cross-Validation. Dalam *Encyclopedia of Database Systems* (hlm. 532–538). Springer US. https://doi.org/10.1007/978-0-387-39940-9_565
- Rerung, R. R. (2018). Penerapan Data Mining dengan Memanfaatkan Metode Association Rule untuk Promosi Produk. *Jurnal Teknologi Rekayasa*, 3(1), 89. <https://doi.org/10.31544/jtera.v3.i1.2018.89-98>
- Santos, M. S., Soares, J. P., Abreu, P. H., Araujo, H., & Santos, J. (2018). Cross-validation for imbalanced datasets: Avoiding overoptimistic and overfitting approaches [Research Frontier]. *IEEE Computational Intelligence Magazine*, 13(4), 59–76. <https://doi.org/10.1109/MCI.2018.2866730>
- Taunk, K., De, S., Verma, S., & Swetapadma, A. (2019). A Brief Review of Nearest Neighbor Algorithm for Learning and Classification. *Proceedings of the International Conference on Intelligent Computing and Control Systems (ICICCS 2019)*, 1255–1260.
- Twitter - Company.* (t.t.). Diambil 18 November 2022, dari <https://about.twitter.com/en>
- Wang, B., Gan, X., Liu, X., Yu, B., Jia, R., Huang, L., & Jia, H. (2020). A Novel Weighted KNN Algorithm Based on RSS Similarity and Position Distance for Wi-Fi Fingerprint Positioning. *IEEE Access*, 8, 30591–30602. <https://doi.org/10.1109/ACCESS.2020.2973212>

Yu, T., & Nwet, K. T. (2020). Comparing SVM and KNN Algorithms for Myanmar News Sentiment Analysis System. *Proceedings of 2020 the 6th International Conference on Computing and Data Engineering*, 65–69.
<https://doi.org/10.1145/3379247.3379293>