

REFERENCES

- Aqlan, A. a. Q., Manjula, B., & Naik, R. L. (2019). A study of Sentiment Analysis: Concepts, techniques, and challenges. In *Lecture notes on data engineering and communications technologies* (pp. 147–162). https://doi.org/10.1007/978-981-13-6459-4_16
- Avinash, M., & Sivasankar, E. (2018). A study of feature extraction techniques for sentiment analysis. In *Advances in intelligent systems and computing* (pp. 475–486). https://doi.org/10.1007/978-981-13-1501-5_41
- Bhardwaj, A. S., Veeramani, D., & Zhou, S. (2023). Identifying equipment health status from maintenance records using Lexicon based Unsupervised Sentiment Analysis Adjusted for Negation (LUSAA-N). *Computers & Industrial Engineering*, 186, 109693. <https://doi.org/10.1016/j.cie.2023.109693>
- Bhattacharyya, S., Snášel, V., Gupta, D., & Khanna, A. (2020). *Hybrid Computational Intelligence: Challenges and Applications*. Academic Press.
- Chakravarthi, B. R., Priyadharshini, R., Muralidaran, V., Suryawanshi, S., Jose, N., Sherly, E., & McCrae, J. P. (2020). Overview of the track on Sentiment Analysis for Dravidian Languages in Code-Mixed Text. *Forum for Information Retrieval Evaluation*. <https://doi.org/10.1145/3441501.3441515>
- Chanda, S., & Pal, S. (2023). The effect of Stopword removal on information retrieval for Code-Mixed data obtained via social media. *SN Computer Science/SN Computer Science*, 4(5). <https://doi.org/10.1007/s42979-023-01942-7>
- Das, B., & Chakraborty, S. (2018). An improved text sentiment classification model using TF-IDF and next word negation. *arXiv (Cornell University)*. <https://doi.org/10.48550/arxiv.1806.06407>
- Duong, H., & Nguyen-Thi, T. (2021). A review: preprocessing techniques and data augmentation for sentiment analysis. *Computational Social Networks*, 8(1). <https://doi.org/10.1186/s40649-020-00080-x>
- Har. (n.d.). *GitHub - har07/PySastrawi: Indonesian stemmer. Python port of PHP Sastrawi project*. GitHub. <https://github.com/har07/PySastrawi>
- Ilmawan, L. B., & Mude, M. A. (2020). Perbandingan Metode Klasifikasi Support Vector Machine dan Naïve Bayes untuk Analisis Sentimen pada Ulasan Tekstual di Google Play Store. *Ilkom Jurnal Ilmiah*, 12(2), 154–161. <https://doi.org/10.33096/ilkom.v12i2.597.154-161>
- KPU. (n.d.). *Manfaatkan Sirekap, Transparan dan Kemudahan untuk Masyarakat*. KPU. <https://www.kpu.go.id/berita/baca/10143/manfaatkan-sirekap-transparan-dan-kemudahan-untuk-masyarakat#:~:text=Jakarta%2C%20kpu.go.id,ini%20pada%20Pemilu%202024%20mendatang>

- KPU, (2024). SIREKAP 2024. *Google Play Store*.
<https://play.google.com/store/apps/details?id=id.go.kpu.sirekap2024&hl=id&pli=1>
- Mäntylä, M., Graziotin, D., & Kuuttila, M. (2018). The evolution of sentiment analysis—A review of research topics, venues, and top cited papers. *Computer Science Review*, 27, 16–32.
<https://doi.org/10.1016/j.cosrev.2017.10.002>
- Mee, A., Homapour, E., Chiclana, F., & Engel, O. (2021). Sentiment analysis using TF–IDF weighting of UK MPs’ tweets on Brexit. *Knowledge-based Systems*, 228, 107238. <https://doi.org/10.1016/j.knosys.2021.107238>
- Motz, A. R., Ranta, E., Calderon, A. S., Adam, Q., Alzhouri, F., & Ebrahimi, D. (2022). Live sentiment analysis using multiple machine learning and text processing algorithms. *Procedia Computer Science*, 203, 165–172.
<https://doi.org/10.1016/j.procs.2022.07.023>
- Myers-Scotton, C. (1993). Common and uncommon ground: Social and structural factors in codeswitching. *Language in Society*, 22(4), 475–503.
<https://doi.org/10.1017/s0047404500017449>
- Nasalsabila. (n.d.). *kamus-alay/colloquial-indonesian-lexicon.csv* at master · nasalsabila/kamus-alay. GitHub.
<https://github.com/nasalsabila/kamus-alay/blob/master/colloquial-indonesian-lexicon.csv>
- Perera, A. I., & Caldera, A. (2024). Sentiment Analysis of Code-Mixed Text: A Comprehensive Review. *Journal of Universal Computer Science*, 30(2), 242–261. <https://doi.org/10.3897/jucs.98708>
- Pröllochs, N., Feuerriegel, S., Lutz, B., & Neumann, D. (2020). Negation scope detection for sentiment analysis: A reinforcement learning framework for replicating human interpretations. *Information Sciences*, 536, 205–221.
<https://doi.org/10.1016/j.ins.2020.05.022>
- Salsabila, N. A., Winatmoko, Y. A., Septiandri, A. A., & Jamal, A. (2018, November). Colloquial Indonesian lexicon. *IEEE Conference Publication | IEEE Xplore*. <https://ieeexplore.ieee.org/abstract/document/8629151>
- Siino, M., Tinnirello, I., & La Cascia, M. (2024). Is text preprocessing still worth the time? A comparative survey on the influence of popular preprocessing methods on Transformers and traditional classifiers. *Information Systems*, 121, 102342. <https://doi.org/10.1016/j.is.2023.102342>
- Singh, P. K., & Paul, S. (2021). Deep learning approach for negation handling in sentiment analysis. *IEEE Access*, 9, 102579–102592.
<https://doi.org/10.1109/access.2021.3095412>
- Thangavel, P., & Lourdusamy, R. (2023). A lexicon-based approach for sentiment analysis of multimodal content in tweets. *Multimedia Tools and Applications*, 82(16), 24203–24226.
<https://doi.org/10.1007/s11042-023-14411-3>
- Tho, C., Heryadi, Y., Lukas, L., & Wibowo, A. (2021). Code-mixed sentiment analysis of Indonesian language and Javanese language using Lexicon

based approach. *Journal of Physics. Conference Series*, 1869(1), 012084.
<https://doi.org/10.1088/1742-6596/1869/1/012084>

Utomo, H. R., & Romadhony, A. (2023). Sentiment Analysis on Indonesia-English Code-Mixed Data. *2023 IEEE 8th International Conference for Convergence in Technology (I2CT)*.
<https://doi.org/10.1109/i2ct57861.2023.10126234>

Wang, C. K. (2023). Sentiment analysis using support vector machines, neural networks, and random forests. In *Advances in computer science research* (pp. 23–34). https://doi.org/10.2991/978-94-6463-300-9_4

Xia, M., Kong, X., Anastasopoulos, A., & Neubig, G. (2019). Generalized Data Augmentation for Low-Resource Translation. *Proceedings of the 57th Annual Meeting of the Association for Computational Linguistics*.
<https://doi.org/10.18653/v1/p19-1579>