

## DAFTAR PUSTAKA

- Back, B.-H., Ha, I.-K., 2019. Comparison of Sentiment Analysis from Large Twitter Datasets by Naïve Bayes and Natural Language Processing Methods 17, 239–245. <https://doi.org/10.6109/jicce.2019.17.4.239>
- Mukhtar, N., Khan, M.A., Chiragh, N., 2018. Lexicon-based approach outperforms Supervised Machine Learning approach for Urdu Sentiment Analysis in multiple domains. *Telematics and Informatics* 35, 2173–2183. <https://doi.org/10.1016/j.tele.2018.08.003>
- Choi, Y., & Lee, H. (2017). Data properties and the performance of sentiment classification for electronic commerce applications. *Information Systems Frontiers*, 19, 993–1012. <https://doi.org/10.1007/s10796-017-9741-7>
- Gupta, B., Negi, M., Vishwakarma, K., Rawat, G., & Badhani, P. (2017). Study of Twitter Sentiment Analysis using Machine Learning Algorithms on Python. *International Journal of Computer Applications*, 165(9), 29-34. <http://dx.doi.org/10.5120/ijca2017914022>
- Htet, H., & Myint, Y. Y. (2018). Social media (Twitter) Data analysis using maximum entropy classifier on big data processing framework (Case study: Analysis of health condition, education status, states of business). *Journal of Pharmacognosy and Phytochemistry*, 7(1), 695-700. <http://dx.doi.org/10.22271/phyto>
- Karmen, C., Hsiung, R. C., & Wetter, T. (2015). Screening Internet forum participants for depression symptoms by assembling and enhancing multiple NLP methods. *Computer Methods and Programs in Biomedicine*, 120(1), 27-36. <https://doi.org/10.1016/j.cmpb.2015.03.008>
- Khurana, D., Koli, A., Khatter, K., & Singh, S. (2017, August 17). Natural Language Processing: State of The Art, Current Trends and Challenges. *arXiv*. Retrieved January, 2022, from <https://arxiv.org/abs/1708.05148>
- Kurniawan, A., Indriati, & Adinugroho, S. (2019). Analisis Sentimen Opini Film Menggunakan Metode Naïve Bayes dan Lexicon Based Features. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 3(9), 8335-8342. e-ISSN: 2548-964X.
- Oyong, I., Utami, E., & Luthfi, E. T. (2018). Natural Language Processing and Lexical Approach for Depression Symptoms Screening of Indonesian Twitter User. *IEEE Xplore*. Retrieved April 20, 2021, from <https://ieeexplore.ieee.org/abstract/document/8534929>
- Perera, A., & Fernando, P. (2021). Accurate Cyberbullying Detection and Prevention on Social Media. *Procedia Computer Science*, 181, 605-611. <https://doi.org/10.1016/j.procs.2021.01.207>
- Purwarianti, A., Andhika, A., Wicaksono, A. F., Afif, I., & Ferdian, F. (2016). InaNLP: Indonesia Natural Language Processing Toolkit Case study:

- Complaint Tweet Classification. 2016 International Conference On Advanced Informatics: Concepts, Theory And Application (ICAICTA), 1-5. <https://ieeexplore.ieee.org/abstract/document/7803103>
- Rhohmawati, U., Slamet, I., & Pratiwi, H. (2019). Sentiment Analysis Using Maximum Entropy on Application Reviews (Study Case: Shopee on Google Play). *Jurnal Ilmiah Teknik Elektro Komputer dan Informatika*, 5(1), 44-49. <http://dx.doi.org/10.26555/jiteki.v5i1.13087>.
- Rohman, A. N., Utami, E., & Raharjo, S. (2019). Deteksi Emosi Media Sosial Menggunakan Pendekatan Leksikon dan Natural Language Processing. *JURNAL EKSPLORA INFORMATIKA*, 9(1), 70-76. <https://doi.org/10.30864/eksplora.v9i1.277>.
- Wu, H., Li, J., & Xie, J. (2017). Maximum Entropy-based Sentiment Analysis of Online Product Reviews in Chinese. *Conference: The 2016 International Conference on Automotive Engineering, Mechanical and Electrical Engineering (AEMEE 2016)*, 559-562. <http://dx.doi.org/10.1201/9781315210445-110>.
- Annur, Cindy Mutia. (2022). *Pengguna Twitter Indonesia Masuk Daftar Terbanyak di Dunia, Urutan Berapa?*. Diakses pada 17 Mei 2022, dari <https://databoks.katadata.co.id/datapublish/2022/03/23/pengguna-Twitter-indonesia-masuk-daftar-terbanyak-di-dunia-urutan-berapa>
- Andi Dwi Riyanto. (2021). *Hootsuite (We are Social): Indonesian Digital Report 2021*. Diakses pada Januari 2022, dari <https://andi.link/hootsuite-we-are-social-indonesian-digital-report-2021/>
- Rofiqoh, U., Perdana, R.S., & Fauzi, M.A. (2017). Analisis Sentimen Tingkat Kepuasan Pengguna Penyedia Layanan Telekomunikasi Seluler Indonesia Pada Twitter Dengan Metode Support Vector Machine dan Lexicon Based Features. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 1(12), 1725-1732. Diambil dari <http://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/628>
- Mount, J., 2011. The equivalence of logistic regression and maximum entropy models. <https://api.semanticscholar.org/CorpusID:8034169>
- H. Hasanli and S. Rustamov, "Sentiment Analysis of Azerbaijani tweets Using Logistic Regression, Naive Bayes and SVM," 2019 IEEE 13th International Conference on Application of Information and Communication Technologies (AICT), Baku, Azerbaijan, 2019, pp. 1-7, doi: 10.1109/AICT47866.2019.8981793.