

## DAFTAR PUSTAKA

- Aluna, R.P., Yulita, I.N., dan Sudrajat, R., 2021, Electronic News Sentiment Analysis Application to New Normal Policy During The Covid-19 Pandemic Using Fasttext And Machine Learning, *2021 International Conference on Artificial Intelligence and Big Data Analytics*, 236–241.
- Audiansyah, D.D., 2022, Analisis Sentimen Ulasan MyXL dengan SVM, <https://kaggle.com/code/dimasdiandraa/analisis-sentimen-ulasan-myxl-dengan-svm/input>, diakses 22 Maret 2023.
- Audiansyah, D.D., Ratnawati, D.E., dan Hanggara, B.T., 2022, Analisis Sentimen Aplikasi MyXL menggunakan Metode Support Vector Machine berdasarkan Ulasan Pengguna di Google Play Store, *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 6(8), 3987–3994.
- Bishop, C. M., 2006, *Pattern Recognition and Machine Learning*, New York: Springer.
- Bojanowski, P., Grave, E., Joulin, A., dan Mikolov, T., 2017, Enriching Word Vectors with Subword Information, *arXiv preprint arXiv:1607.04606*.
- Brownlee, J., 2019, How to Develop a Naive Bayes Classifier from Scratch in Python, <https://machinelearningmastery.com/classification-as-conditional-probability-and-the-naive-bayes-algorithm>, diakses 3 April 2023.
- Facebook Inc., 2022, Word vectors for 157 languages, <https://fasttext.cc/docs/en/crawl-vectors.html>, diakses 3 April 2023.
- Fatihin, A., Khairani, D., Zulkifli, Masruroh, S.U.U., dan Durachman, Y., 2022, Public Sentiment on User Reviews about Application in Handling COVID-19 using Naive Bayes Method and Support Vector Machine, *2022 International Conference on Science and Technology (ICOSTECH)*, 1–5.
- Firmansyah, I, Asnawi, M.H., Hasanah, S.A., Novian, R., dan Pravitasari, A.A., 2021, A Comparison of Support Vector Machine and Naïve Bayes Classifier in Binary Sentiment Reviews for PeduliLindungi Application, *2021 International Conference on Artificial Intelligence and Big Data Analytics*, 140–145.
- Fuadah, Y.N., Pramudito, M.A., dan Lim, K.M., 2023, An Optimal Approach for Heart Sound Classification Using Grid Search in Hyperparameter Optimization of Machine Learning, *Bioengineering*, 10(1), 45.
- Grave, E., Bojanowski, P., Gupta, P., Joulin, A., dan Mikolov, T., 2018, Learning Word Vectors for 157 Languages, *arXiv preprint arXiv:1802.06893*.

- Hastuti, R. P., Riona, V., & Hardiyanti, M. (2023). Content Retrieval dengan Fasttext Word Embedding pada Learning Management System Olimpiade. *Journal of Internet and Software Engineering*, 4(1), Article 1.
- Jurafsky, D. dan Martin, J.H., 2022, *Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition*. Third Edition Draft. New Jersey: Prentice Hall.
- Kelleher, J.D., Mac Namee, B., dan D'Arcy, A., 2020, *Fundamentals of Machine Learning for Predictive Data Analytics: Algorithms, Worked Examples, and Case Studies*. Second Edition. Cambridge, Massachusetts: The MIT Press.
- Kristianto, R.P., Santoso, B., dan Sari, M.W., 2019, Integration of K-Means Clustering and Naïve Bayes Classification Algorithms for Smart AC Monitoring and Control in WSN, *2019 4th International Conference on Information Technology, Information Systems and Electrical Engineering (ICITISEE)*, 495–500.
- Mikolov, T., Chen, K., Corrado, G., dan Dean, J., 2013, Efficient Estimation of Word Representations in Vector Space, *arXiv preprint arXiv:1301.3781*.
- PT XL Axiata Tbk., 2023, myXL - XL, PRIORITAS & HOME, <https://play.google.com/store/apps/details?id=com.apps.MyXL>, diakses 3 April 2023.
- Saini, A., 2021, Support Vector Machine(SVM): A Complete guide for beginners, <https://www.analyticsvidhya.com/blog/2021/10/support-vector-machinessvm-a-complete-guide-for-beginners/>, diakses 30 Maret 2023.
- Saputra, S.A., Rosiyadi, D., Gata, W., dan Husain, S.M., 2019, Sentiment Analysis Analysis of E-Wallet Sentiments on Google Play Using the Naive Bayes Algorithm Based on Particle Swarm Optimization, *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, 3(3), 377–382.
- Sugitomo, J.C., Kevin, N., Jannatri, N., dan Suhartono, D., 2021, Sentiment Analysis using SVM and Naïve Bayes Classifiers on Restaurant Review Dataset, *2021 1st International Conference on Computer Science and Artificial Intelligence (ICCSAI)*, 100–108.
- Wibowo, D.A. dan Musdholifah, A., 2021, Sentiments Analysis of Indonesian Tweet About Covid-19 Vaccine Using Support Vector Machine and Fasttext Embedding, *2021 4th International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)*, 184–188.
- Zhang, H. (2004). The Optimality of Naive Bayes. *Proceedings of the 17th International Florida Artificial Intelligence Research Society Conference (FLAIRS 2004)*, 562–567.