

DAFTAR PUSTAKA

- Aggarwal, C. C., & Editors, C. Z. (2012). *Mining Text Data*. New York: Springer.
- Allahyari, M., Pouriyeh, S., Assefi, M., Safaei, S., Trippe, E. D., Gutierrez, J. B., & Kochut, K. (2017). A Brief Survey of Text Mining: Classification, Clustering and Extraction Techniques. *KDD Bigdas*.
- Amrullah, A. Z., Anas, S. A., & Hidayat, M. A. (2020). Analisis Sentimen Movie Review Menggunakan Naive Bayes Classifier Dengan Seleksi Fitur Chi Square. *BITE*, 40-44.
- Anggara, C. C. (2015). *DATA CLASSIFICATION Algorithms and Applications*. Minnesota: CRC Press Taylor & Francis Group.
- Astiko, F., & Khodar, A. (2020). JOURNAL OF APPLIED COMPUTER SCIENCE AND TECHNOLOGY (JACOST). *ISAS*, 61 – 66.
- Bird, S., Klein, E., & Loper, E. (2009). *Natural Language Processing with Python*. Gravenstein Highway North: O'REILLY.
- Dai, Z., & Callan, J. (2020). Context-Aware Term Weighting For First Stage Passage Retrieval. *SIGIR*.
- García, S., Luengo, J., & Herrera, F. (2015). *Data Preprocessing In Data Mining*. New York: Springer.
- Jo, T. (2019). *Text Mining Concepts, Implementation, and Big Data Challenge*. Cham: Springer.
- Kalra, V., & Dr., A. R. (2017). Importance of Text Data Preprocessing & Implementation in RapidMiner. *ICITKM*, 71–75.
- Liu, B. (2012). *Sentiment Analysis and Opinion Mining*. Chicago: Morgan & Claypool.
- Pradana, A. W., & Hayaty, M. (2019). The effect of stemming and removal of stopwords on the accuracy of sentiment analysis on indonesian-language texts. *Kinetik*, 375-380.

- Romaito, E. S., Anam, M. K., & Ulfah, A. N. (2021). PERBANDINGAN ALGORITMA SVM DAN NBC DALAM ANALISA SENTIMEN PILKADA PADA TWITTER. *CSRID*, 169-179.
- Ruskanda, F. Z. (2019). Study on the Effect of Pre-processing Methods for Spam Email Detection. *Journal on Computing*, 109-118.
- Salla, R. (2018). Evaluation of the confusion matrix method in the validation of an automated system for measuring feeding behaviour of cattle. *DSpace*.
- Samant, S. S., Murthy, B. N., & Malapati, A. (2019). Improving Term Weighting Schemes for Short Text Classification in Vector Space Model. *IEEE Access*.
- Sari, F. V. (2019). ANALISIS SENTIMEN PELANGGAN TOKO ONLINE JD.ID MENGGUNAKAN METODE NAÏVE BAYES CLASSIFIER BERBASIS KONVERSI IKON EMOSI. *SIMETRIS*, 681-686.
- Septiana, R. D., Susanto, A. B., & Tukiyat. (2021). Analisis Sentimen Vaksinasi Covid-19 Pada Twitter Menggunakan Naive Bayes Classifier Dengan Feature Selection Chi-Squared Statistic Dan Particle Swarm Optimization. *Jurnal Sistem Komputer dan Kecerdasan Buatan*, 49-56.
- Tagliaferri, L. (2018). *HOW TO CODE IN PYTHON*. New York City: DigitalOcean,.
- Zizka, J., Darena, F., & Arnost, S. (2020). *Text Mining With Machine Learning Principles and Techniques*. London: CRC Press Taylor & Francis Group.