

DAFTAR PUSTAKA

- Anguita, D., Ghelardoni, L., Alessandro, G., Oneto, L., & Ridella, S. (2012). *The 'K' in K-fold Cross Validation*.
- Awad, M., & Khanna, R. (2015). *Efficient Learning Machines: Theories, Concepts, and Applications for Engineers and System Designers*. Springer Nature.
- Chawla, N. v, Bowyer, K. W., Hall, L. O., & Kegelmeyer, W. P. (2002). SMOTE: Synthetic Minority Over-sampling Technique. In *Journal of Artificial Intelligence Research* (Vol. 16).
- Chicco, D., Tötsch, N., & Jurman, G. (2021). The matthews correlation coefficient (Mcc) is more reliable than balanced accuracy, bookmaker informedness, and markedness in two-class confusion matrix evaluation. *BioData Mining*, 14, 1–22. <https://doi.org/10.1186/s13040-021-00244-z>
- Eko Putri, R., & Rahmawati, R. (2014). *PERBANDINGAN METODE KLASIFIKASI NAÏVE BAYES DAN K-NEAREST NEIGHBOR PADA ANALISIS DATA STATUS KERJA DI KABUPATEN DEMAK TAHUN 2012*. 3(4), 831–838. <http://ejournal-s1.undip.ac.id/index.php/gaussian>
- Haghighi, S., Jasemi, M., Hessabi, S., & Zolanvari, A. (2018). PyCM: Multiclass confusion matrix library in Python. *Journal of Open Source Software*, 3(25), 729. <https://doi.org/10.21105/joss.00729>
- Joseph, V. R. (2022). Optimal ratio for data splitting. *Statistical Analysis and Data Mining*. <https://doi.org/10.1002/sam.11583>
- Kulkarni, A., & Shivananda, A. (2019). Exploring and Processing Text Data. In *Natural Language Processing Recipes* (pp. 37–65). Apress. https://doi.org/10.1007/978-1-4842-4267-4_2
- Lemenkova, P. (2019). PROCESSING OCEANOGRAPHIC DATA BY PYTHON LIBRARIES NUMPY, SCIPY AND PANDAS. *Aquatic Research*, 73–91. <https://doi.org/10.3153/ar19009>

- Locarso, G. K. (2022). ANALISIS SENTIMEN REVIEW APLIKASI PEDULILINDUNGI PADA GOOGLE PLAY STORE MENGGUNAKAN NBC. *Jurnal Teknik Informatika Kaputama (JTIK)*, 6(2).
- Medhat, W., Hassan, A., & Korashy, H. (2014). Sentiment analysis algorithms and applications: A survey. *Ain Shams Engineering Journal*, 5(4), 1093–1113. <https://doi.org/10.1016/j.asej.2014.04.011>
- Mohammed, R., Rawashdeh, J., & Abdullah, M. (2020). Machine Learning with Oversampling and Undersampling Techniques: Overview Study and Experimental Results. *2020 11th International Conference on Information and Communication Systems, ICICS 2020*, 243–248. <https://doi.org/10.1109/ICICS49469.2020.239556>
- Mustopa, A., Hermanto, Anna, Pratama, E. B., Hendini, A., & Risdiansyah, D. (2020, November 3). Analysis of user reviews for the pedulilindungi application on google play using the support vector machine and naive bayes algorithm based on particle swarm optimization. *2020 5th International Conference on Informatics and Computing, ICIC 2020*. <https://doi.org/10.1109/ICIC50835.2020.9288655>
- Nurjannah, M., Fitri Astuti, I., & Program Studi, D. (2013). PENERAPAN ALGORITMA TERM FREQUENCY-INVERSE DOCUMENT FREQUENCY (TF-IDF) UNTUK TEXT MINING Mahasiswa S1 Program Studi Ilmu Komputer FMIPA Universitas Mulawarman 2,3). In *Jurnal Informatika Mulawarman* (Vol. 8, Issue 3).
- PeduliLindungi. (n.d.-a). *PeduliLindungi*. <https://www.pedulilindungi.id/>. Retrieved August 16, 2022, from <https://www.pedulilindungi.id/>
- PeduliLindungi*. (n.d.-b). Retrieved January 17, 2022, from <https://www.pedulilindungi.id/>
- Rahat, M. A., Kahir, A., & Masum, K. M. A. (2019). *Comparison of Naive Bayes and SVM Algorithm based on Sentiment Analysis Using Review Dataset*.

- Rosid, M. A., Fitriani, A. S., Astutik, I. R. I., Mulloh, N. I., & Gozali, H. A. (2020). Improving Text Preprocessing for Student Complaint Document Classification Using Sastrawi. *IOP Conference Series: Materials Science and Engineering*, 874(1). <https://doi.org/10.1088/1757-899X/874/1/012017>
- Rydhm, B. (2019). *Phyton Made Simple*. BPB Publications.
- Salloum, S. A., Al-Emran, M., Monem, A. A., & Shaalan, K. (2018). Using text mining techniques for extracting information from research articles. In *Studies in Computational Intelligence* (Vol. 740, pp. 373–397). Springer Verlag. https://doi.org/10.1007/978-3-319-67056-0_18
- Schütze, H., & Manning, C. D. (2008). *Introduction to Information Retrieval*. Syngress Publishing. www.cambridge.org/9780521865715
- Support Google*. (n.d.). Retrieved January 17, 2022, from <https://support.google.com/>
- Suryani, P. S. M., Linawati, L., & Saputra, K. O. (2019). Penggunaan Metode Naïve Bayes Classifier pada Analisis Sentimen Facebook Berbahasa Indonesia. *Majalah Ilmiah Teknologi Elektro*, 18(1), 145. <https://doi.org/10.24843/mite.2019.v18i01.p22>
- Sushant Srivastav. (2020, July 10). *Artificial Intelligence, Machine Learning, and Deep Learning. What's the Real Difference?* <https://medium.com/swlh/artificial-intelligence-machine-learning-and-deep-learning-whats-the-real-difference-94fe7e528097>
- Susilo, A., Martin Rumende, C., Pitoyo, C. W., Djoko Santoso, W., Yulianti, M., Sinto, R., Singh, G., Nainggolan, L., Nelwan, E. J., Khie Chen, L., Widhani, A., Wijaya, E., Wicaksana, B., Maksum, M., Annisa, F., Jasirwan, C. O., & Yuniastuti, E. (2020). Coronavirus Disease 2019: Tinjauan Literatur Terkini. In *Jurnal Penyakit Dalam Indonesia* | (Vol. 7, Issue 1). <https://www.ncbi.nlm.nih.gov/nucore/>
- Telaumbanua, D. (2020). *Urgensi Pembentukan Aturan Terkait Pencegahan Covid-19 di Indonesia* (Vol. 12, Issue 1).

- Turney, P. D. (2002). *Thumbs Up or Thumbs Down? Semantic Orientation Applied to Unsupervised Classification of Reviews*. <http://www.google.com>
- Velavan, T. P., & Meyer, C. G. (2020). The COVID-19 epidemic. In *Tropical Medicine and International Health* (Vol. 25, Issue 3, pp. 278–280). Blackwell Publishing Ltd. <https://doi.org/10.1111/tmi.13383>
- Wu, X., Kumar, V., Ross, Q. J., Ghosh, J., Yang, Q., Motoda, H., McLachlan, G. J., Ng, A., Liu, B., Yu, P. S., Zhou, Z. H., Steinbach, M., Hand, D. J., & Steinberg, D. (2008). Top 10 algorithms in data mining. *Knowledge and Information Systems*, 14(1), 1–37. <https://doi.org/10.1007/s10115-007-0114-2>