

## DAFTAR PUSTAKA

- Erwin, I. M., Prakasa, E., & Sugiarto, B. (2019). Kayu7Net : Identifikasi Dan Evaluasi F-Measure Citra Kayu Berbasis Deep Convolution Neural Network ( Dcnn ) Kayu7Net : Identification and F-Measure Evaluation Wood Image Based on Deep Convolution Neural Networks ( Dcnn ). *Jurnal Teknologi Informasi Dan Ilmu Komputer (JTIIK)*, x(30), 1–10.
- Feldman, R. (2007). The text mining handbook: Advance approaches in analyzing unstructured data. *The Text Mining Handbook: Advance Approaches in Analyzing Unstructured Data*, 17(4), 525–527. <https://doi.org/10.1177/1354068811407546>
- Forman, G. (2003). An Extensive Empirical Study of Feature Selection Metrics for Text Classification. *CrossRef Listing of Deleted DOIs*, 1, 1289–1305. <https://doi.org/10.1162/153244303322753670>
- Goutte, C., & Gaussier, E. (2005). *A Probabilistic Interpretation of Precision, Recall and F-score, with Implication for Evaluation*. April. <https://doi.org/10.1007/978-3-540-31865-1>
- HAM, K. (2015). Buku Saku Penanganan Ujaran Kebencian. In *Komisi Nasional Hak Asasi Manusia, Jakarta*.
- Herwanto, G. B., Maulida Ningtyas, A., Nugraha, K. E., & Nyoman Prayana Trisna, I. (2019). Hate Speech and Abusive Language Classification using fastText. *2019 2nd International Seminar on Research of Information Technology and Intelligent Systems, ISRITI 2019*, 69–72. <https://doi.org/10.1109/ISRITI48646.2019.9034560>
- Ibrohim, M. O., & Budi, I. (2019). *Multi-label Hate Speech and Abusive Language Detection in Indonesian Twitter*. 46–57. <https://doi.org/10.18653/v1/w19-3506>
- Joulin, A., Grave, E., Bojanowski, P., & Mikolov, T. (2016). Bag of tricks for efficient text classification. *15th Conference of the European Chapter of the Association for Computational Linguistics, EACL 2017 - Proceedings of Conference*, 2, 427–431. <https://doi.org/10.18653/v1/e17-2068>
- Juditha, C. (2017). HATESPEECH in ONLINE MEDIA: JAKARTA ON ELECTION 2017. *Jurnal Penelitian Komunikasi Dan Opini Publik*, 21(2), 223284. <https://doi.org/10.33299/jpkop.21.2.1134>
- K. Dalal, M., & A. Zaveri, M. (2011). Automatic Text Classification: A Technical Review. *International Journal of Computer Applications*, 28(2), 37–40. <https://doi.org/10.5120/3358-4633>
- Mujilahwati, S. (2016). Pre-Processing Text Mining Pada Data Twitter. *Seminar Nasional Teknologi Informasi Dan Komunikasi, 2016*(Sentika), 2089–9815.
- Muliantara, A., & Widiartha, I. (2011). Penerapan Multi Layer Perceptron Dalam Anotasi Image Secara Otomatis. *Jurnal Ilmu Komputer*, 4(1), 9–15.
- Nyberg, A. (2018). *Classifying movie genres by analyzing text reviews*. 1–12.

- <http://arxiv.org/abs/1802.05322>
- Polignano, M., & Basile, P. (2018). Hansel: Italian hate speech detection through ensemble learning and deep neural networks. *CEUR Workshop Proceedings*, 2263. <https://doi.org/10.4000/books.aaccademia.4766>
- Ponweiser, M. (2012). *Latent Dirichlet Allocation in R*. May, 2–21. <http://epub.wu.ac.at/3558/>
- Sebastiani, F. (2002). Machine Learning in Automated Text Categorization. *ACM Computing Surveys*, 34(1), 1–47. <https://doi.org/10.1145/505282.505283>
- Sholehhudin, M., Fauzi Ali, M., & Adinugroho, S. (2018). *Implementasi Metode Text Mining dan K-Means Clustering untuk Pengelompokan Dokumen Skripsi (Studi Kasus : Universitas Brawijaya)*. 2(11), 5518–5524.
- Zolotov, V., & Kung, D. (2017). *Analysis and Optimization of fastText Linear Text Classifier*. 1–9. <http://arxiv.org/abs/1702.05531>