

## References

- [1] A. Fauzi, E. B. Setiawan, and Z. K. A. Baizal, "Hoax News Detection on Twitter using Term Frequency Inverse Document Frequency and Support Vector Machine Method," in *Journal of Physics: Conference Series*, May 2019, vol. 1192, no. 1. doi: 10.1088/1742-6596/1192/1/012025.
- [2] Andi Dwi Riyanto, "Hootsuite (We are Social): Indonesian Digital Report 2020." [Online]. Available: <https://andi.link/hootsuite-we-are-social-indonesian-digital-report-2020/>.
- [3] Jaafar, Z.; and Loh, T.-L. 2014. "Linking land, air and sea: potential impacts of biomass burning and the resultant haze on marine ecosystems of Southeast Asia". *Global Change Biology* 2701–2707.
- [4] Doerr, S. H.; and Sant'ín, C. 2016. "Global trends in wildfire and its impacts: perceptions versus realities in a changing world". *Philosophical Transactions of the Royal Society B: Biological Sciences* 20150345.
- [5] Warren, M.; Hergoualc'h, K.; Kauffman, J.; Murdiyarso, D.; and Kolka, R. 2017. "An appraisal of Indonesia's immense peat carbon stock using national peatland maps: Uncertainties and potential losses from conversion". *Carbon Balance and Management* 12.
- [6] Lohberger, S.; Stangel, M.; Atwood, E.; and Siegert, F. 2018. "Spatial evaluation of Indonesia's 2015 fire affected area and estimated carbon emissions using Sentinel-1". *Global Change Biology* 644–654.
- [7] Y Asri Utami, Lilyani, M. Kom. Maret 2017. "Analisis Sentimen Opini Publik Berita Kebakaran Hutan Melalui Komparasi Algoritma Support Vector Machine (SVM) dan KNearest Neighbor (KNN)".
- [8] Winda Kurnia Sari, "Klasifikasi Teks Menggunakan Long Short Term Memory Dengan Fitur Word Embedding Glove Dan Word2Vec," 2020.
- [9] Yuliana Romadhoni, Khadijah Fahmi Hayati Holle "Analisis Sentimen Terhadap PERMENDIKBUD No.30 pada Media Sosial Twitter Menggunakan Metode Naive Bayes dan LSTM". *Jurnal Informatika: Jurnal pengembangan IT (JPIT)*, Vol.7, No.2, Mei 2022.
- [10] Usha Devi Gandhi, Priyan Malarvizhi Kumar, Gokulnath Chandra Babu, Gayathri Karthick, "Sentiment Analysis on Twitter Data by Using Convolutional Neural Network (CNN) and Long Short Term Memory (LSTM)". <https://doi.org/10.1007/s11277-021-08580-3>, 4 May 2021.
- [11] M. Al-Smadi, B. Talafha, M. Al-Ayyoub, and Y. Jararweh, "Using long short-term memory deep neural networks for aspect-based sentiment analysis of Arabic reviews," *Int. J. Mach. Learn. Cybern.*, vol. 10, no. 8, pp. 2163–2175, 2019, doi: 10.1007/s13042-018-0799-4.
- [12] Arliyanti Nurdin, Bernadus Anggo Seno Aji, Anugrayani Bustamin, and Zaenal Abidin, "PERBANDINGAN KINERJA WORD EMBEDDING WORD2VEC, GLOVE, DAN FASTTEXT PADA KLASIFIKASI TEKS" *Jurnal TEKNOKOMPAK*, Vol. 14, No. 2, 2020.
- [13] J. Eka Sembodo, E. Budi Setiawan, and Z. Abdurahman Baizal, "Data Crawling Otomatis pada Twitter," Sep. 2016, pp. 11–16. doi: 10.21108/indosc.2016.111.
- [14] A. Aizawa, "An information-theoretic perspective of tf-idf measures q." [Online]. Available: [www.elsevier.com/locate/infoproman](http://www.elsevier.com/locate/infoproman).
- [15] J. Pennington, R. Socher, and C. D. Manning, "GloVe: Global Vectors for Word Representation." [Online]. Available: <http://nlp>.
- [16] Tengjun Yao, Zhengang Zhai, Bingtao Gao, "Text Classification Model Based on fastText," 2020 IEEE International Conference on Artificial Intelligence and Information Systems (ICAIS).
- [17] M. A. Nurrohmat and A. SN, "Sentimen Analysis of Novel Review Using Long Short-Term Memory Method," *IJCCS (Indonesian J. Comput. Cybern. Syst.)*, vol. 13, no. 3, p. 209, 2019, doi: 10.22146/ijccs.41236.
- [18] X. H. Le, H. V. Ho, G. Lee, and S. Jung, "Application of Long Short Term Memory (LSTM) neural network for flood forecasting," *Water (Switzerland)*, vol. 11, no. 7, 2019, doi: 10.3390/w11071387.
- [19] V. M. Patro and M. Ranjan Patra, "Augmenting Weighted Average with Confusion Matrix to Enhance Classification Accuracy," *Transactions on Machine Learning and Artificial Intelligence*, vol. 2, no. 4, Aug. 2014, doi: 10.
- [20] Dion Pratama Putra, Erwin Budi Setiawan Hoax Detection Using Long Short-Term Memory (LSTM) and Gate Recurrent Unit (GRU) on Social Media Building of Informatics, Technology and Science (BITS) Volume 4, No 4, Maret 2023 Page: 1815–1820.