

Daftar Pustaka

- [1] Simon Kemp, “digital-2022-indonesia,” DATAREPORTAL.
- [2] A. Zubiaga and A. Jiang, “Early Detection of Social Media Hoaxes at Scale,” *ACM Transactions on the Web*, vol. 14, no. 4, Sep. 2020, doi: 10.1145/3407194.
- [3] K. Shu, A. Sliva, S. Wang, J. Tang, and H. Liu, “Fake News Detection on Social Media: A Data Mining Perspective.” [Online]. Available: <http://www.journalism.org/2016/05/26/news-use-across->
- [4] I. Setyawan and S. Sulistyawati, “Factors Causing the Spread of Hoax News Via Social Media in Village Communities Introduction.” [Online]. Available: www.eresearchjournal.com Electronic copy available at: <https://ssrn.com/abstract=3587522> www.eresearchjournal.com
- [5] I. Rusdiana, “KOGNISI PEMBACA BERITA PALSU (FAKE NEWS) DI MEDIA ONLINE”, doi: 10.5130/ccs.
- [6] A. Apriliyanto and R. Kusumaningrum, “Hoax Detection in Indonesia Language Using Long Short-Term Memory Model,” *Sinergi*, vol. 24, no. 3, p. 189, 2020, doi: 10.22441/sinergi.2020.3.003.
- [7] P. F. Muhammad, R. Kusumaningrum, and A. Wibowo, “Sentiment Analysis Using Word2vec and Long Short-Term Memory (LSTM) for Indonesian Hotel Reviews,” *Procedia Comput Sci*, vol. 179, no. 2020, pp. 728–735, 2021, doi: 10.1016/j.procs.2021.01.061.
- [8] A. Nurdin, B. Anggo Seno Aji, A. Bustamin, and Z. Abidin, “Perbandingan Kinerja Word Embedding Word2Vec, Glove, Dan Fasttext Pada Klasifikasi Teks,” *Jurnal Tekno Kompak*, vol. 14, no. 2, p. 74, 2020, doi: 10.33365/jtk.v14i2.732.
- [9] 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*, Institute of Physics Publishing, May 2019. doi: 10.1088/1742-6596/1192/1/012025.
- [10] D. F. N. Anisa, I. Mukhlash, and M. Iqbal, “Deteksi Berita Online Hoax Covid-19 Di Indonesia Menggunakan Metode Hybrid Long Short Term Memory dan Support Vector Machine,” *Jurnal Sains dan Seni ITS*, vol. 11, no. 3, 2023, doi: 10.12962/j23373520.v11i3.83227.
- [11] A. R. Jamaludin and E. B. Setiawan, “Deteksi Berita Hoax Di Media Sosial Twitter Dengan Ekspansi Fitur Menggunakan Glove,” *eProceedings ...*, vol. 9, no. 3, pp. 1847–1854, 2022, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/17986%0Ahttps://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/17986/176>
- [12] M. Faiq, A. Putro, and E. B. Setiawan, “Analisis Sentimen Terhadap Kebijakan Pemerintah dengan Feature Expansion Metode GloVe pada Media sosial Twitter,” *e-Proceeding of Engineering : Vol.9, No.1 Februari 2022*, vol. 9, no. 1, pp. 54–66, 2022.
- [13] J. Patihullah and E. Winarko, “Hate Speech Detection for Indonesia Tweets Using Word Embedding And Gated Recurrent Unit,” *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 13, no. 1, p. 43, 2019, doi: 10.22146/ijccs.40125.
- [14] B. P. Nayoga, R. Adipradana, R. Suryadi, and D. Suhartono, “Hoax Analyzer for Indonesian News Using Deep Learning Models,” *Procedia Comput Sci*, vol. 179, no. 2020, pp. 704–712, 2021, doi: 10.1016/j.procs.2021.01.059.
- [15] T. Mikolov, K. Chen, G. Corrado, and J. Dean, “Distributed Representations of Words and Phrases and their Compositionality.”
- [16] X. Rong, “word2vec Parameter Learning Explained,” Nov. 2014, [Online]. Available: <http://arxiv.org/abs/1411.2738>
- [17] S. Robertson, “Understanding inverse document frequency: On theoretical arguments for IDF,” *Journal of Documentation*, vol. 60, no. 5, pp. 503–520, 2004, doi: 10.1108/00220410410560582.
- [18] S. W. Kim and J. M. Gil, “Research paper classification systems based on TF-IDF and LDA schemes,” *Human-centric Computing and Information Sciences*, vol. 9, no. 1, Dec. 2019, doi: 10.1186/s13673-019-0192-7.