Daftar Pustaka

[1] O. D. Apuke and B. Omar, "Fake news and COVID-19: modelling the predictors of fake news sharing among social media users," *Telematics and Informatics*, vol. 56, Jan. 2021, doi: 10.1016/j.tele.2020.101475.

[2] Indonesia Goverment, "Positive Covid-19 indonesia." https://covid19.go.id/peta-sebaran (accessed Nov. 01, 2021).

[3] Kuntarto and R. Widyaningsih, "MOTIVASI PENYEBARAN BERITA HOAX," *Seminar Nasional Pengembangan Sumber Daya Perdesaan dan Kearifan Lokal Berkelanjutan LPPM UNSOED*, pp. 209–215, Oct. 2020.

[4] Indonesia Goverment (Kominfo), "Hoax in indonesia." https://aptika.kominfo.go.id/2021/05/kominfo-catat-1-733-hoaks-covid-19-dan-vaksin/ (accessed Nov. 01, 2021).

[5] Y. Madani, M. Erritali, and B. Bouikhalene, "Using artificial intelligence techniques for detecting Covid-19 epidemic fake news in Moroccan tweets," *Results in Physics*, vol. 25, Jun. 2021, doi: 10.1016/j.rinp.2021.104266.

[6] M. Aldwairi and A. Alwahedi, "Detecting fake news in social media networks," in *Procedia Computer Science*, 2018, vol. 141, pp. 215–222. doi: 10.1016/j.procs.2018.10.171.

[7] P. Agung B, I. R. Rizal, E. Dania, S. Yosua Alvin Adi, A. M, and S. Aghus, *Hoax Detection System on Indonesian News Sites Based on Text Classification using SVM and SGD*. Semarang: Proc. of 2017 4th Int. Conf. on Information Tech., Computer, and Electrical Engineering (ICITACEE), 2017.

[8] Adzlan Ishak, Y.Y. Chen, and Suet-Peng Yong, "Distance-based Hoax Detection System," *2012 International Conference on Computer & Information Science (ICCIS)*, p. 1132, 2012.

[9] S. Y. Yuliani, S. Y. Yuliani, S. Sahib, M. F. Abdollah, Y. S. Wijaya, and N. H. M. Yusoff, "Hoax news validation using similarity algorithms," in *Journal of Physics: Conference Series*, Jun. 2020, vol. 1524, no. 1. doi: 10.1088/1742-6596/1524/1/012035.

[10] B. L. Devi, A. Soni, S. S. Kapkoti, and S. Shankar, "Fake News Detection Based on Machine Learning by using TFIDF," *International Journal of Engineering Science and Computing IJESC*, 2019.

[11] T. Widaretna and J. Tirtawangsa, "Indonesian Hoax Identification on Tweets Using Doc2Vec," *Telkom University*, 2021.

[12] A. Afriza and J. Adisantoso, "Metode Klasifikasi Rocchio untuk Analisis Hoax Rocchio Classification Method for Hoax Analysis", [Online]. Available: http://journal.ipb.ac.id/index.php/jika

[13] S. García, J. Luengo, and F. Herrera, "Intelligent Systems Reference Library 72 Data Preprocessing in Data Mining," 2015. [Online]. Available: http://www.springer.com/series/8578

[14] Y. T. Zhang, L. Gong, and Y. C. Wang, "Improved TF-IDF approach for text classification," *Journal of Zhejiang University: Science*, vol. 6 A, no. 1, pp. 49–55, Jan. 2005, doi: 10.1631/jzus.2005.A0049.

[15] D. Berrar, "Cross-validation," in *Encyclopedia of Bioinformatics and Computational Biology: ABC of Bioinformatics*, vol. 1–3, Elsevier, 2018, pp. 542–545. doi: 10.1016/B978-0-12-809633-8.20349-X.

[16] B. P. Pratama and S. A. Pamungkas, "ANALISIS KINERJA ALGORITMA LEVENSHTEIN DISTANCE DALAM MENDETEKSI KEMIRIPAN DOKUMEN TEKS," *Jurnal Matematika "Log!k@,"* vol. 6, no. 2, pp. 131–143, 2016.

[17] D. Winarsono, D. O. Siahaan, and U. Yuhana, "SISTEM PENILAIAN OTOMATIS KEMIRIPAN KALIMAT MENGGUNAKAN SYNTACTIC-SEMANTIC SIMILARITY PADA SISTEM E-LEARNING," *Jurbal Ilmiah Kursor*, vol. 5, no. 2, 2009.