Daftar Pustaka

[1] Huang, Chaolin, et al. "Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China." *The lancet* 395.10223 (2020): 497-506.

[2]Dixon. S, Countries with the most Twitter users in 2022. Retrieved from " https://www.statista.com/statistics/242606/number-of-active-twitter-users-in-selected-countries/"[Accessed 10 Januari 2023].

[3] Kridalaksana, Harimurti. "Kamus Linguistik edisi ketiga." *Jakarta: Gramedia Pustaka Utama* (2001).

[4] Bauer, Laurie. *Morphological productivity*. Vol. 95. Cambridge University Press, 2001.

[5] Vaswani, Ashish, et al. "Attention is all you need." *Advances in neural information processing systems* 30 (2017).

[6] Devlin, Jacob, et al. "Bert: Pre-training of deep bidirectional transformers for language understanding." *arXiv preprint arXiv:1810.04805* (2018).

[7] Riana, Revi Chandra, and Yuliant Sibaroni. "Hoax Detector Covid 19 Indonesia Di Twitter Menggunakan Metode Klasifikasi Rocchio." *eProceedings of Engineering* 8.5 (2021).

[8] Granik, Mykhailo, and Volodymyr Mesyura. "Fake news detection using naive Bayes classifier." *2017 IEEE first Ukraine conference on electrical and computer engineering (UKRCON)*. IEEE, 2017.

[9] Lovins, Julie Beth. "Development of a stemming algorithm." *Mech. Transl. Comput. Linguistics* 11.1-2 (1968): 22-31.

[10] Al-Ahmad, Bilal, et al. "An evolutionary fake news detection method for covid-19 pandemic information." *Symmetry* 13.6 (2021): 1091.

[11] Jiang, Tao, et al. "Fake News Detection using Deep Recurrent Neural Networks." *2020 17th International Computer Conference on Wavelet Active Media Technology and Information Processing (ICCWAMTIP)*. IEEE, 2020.

[12] Suyanto , Suyanto. "Synonyms-Based Augmentation to Improve Fake News Detection using Bidirectional LSTM." *2020 8th International Conference on Information and Communication Technology (ICoICT)* . IEEE, 2020.

[13] Gundapu, Sunil, and Radhika Mamidi. "Transformer based automatic COVID-19 fake news detection system." *arXiv preprint arXiv:2101.00180* (2021).

[14] Aggarwal, Akshay, et al. "Classification of fake news by fine-tuning deep bidirectional transformers based language model." *EAI Endorsed Transactions on Scalable Information Systems* 7.27 (2020): e10-e10.

[15] P ayam Refaeilzadeh, Lei Tang, and Huan Liu. Cross-validation. Encyclopedia of database systems, 5:532–538, 2009.

[16] Srivastava, Nitish, et al. "Dropout: a simple way to prevent neural networks from overfitting." *The journal of machine learning research* 15.1 (2014): 1929-1958.

[17] Huang, Gao, et al. "Densely connected convolutional networks." *Proceedings of the IEEE conference on computer vision and pattern recognition*. 2017.

[18] Li, Yuanzhi, and Yang Yuan. "Convergence analysis of two-layer neural networks with relu activation." *Advances in neural information processing systems* 30 (2017).

[19] Narayan, Sridhar. "The generalized sigmoid activation function: Competitive supervised learning." *Information sciences* 99.1-2 (1997): 69-82.

[20] Kingma, Diederik P., and Jimmy Ba. "Adam: A method for stochastic optimization." *arXiv preprint arXiv:1412.6980* (2014).

[21] Ho, Yaoshiang, and Samuel Wookey. "The real-world-weight cross-entropy loss function: Modeling the costs of mislabeling." *IEEE Access* 8 (2019): 4806-4813.