

Daftar Pustaka

- [1] Watie, E.D.S., 2016. Komunikasi dan media sosial (communications and social media). *Jurnal The Messenger*, 3(2), pp.69-74. Available at: <https://journals.usm.ac.id/index.php/the-messenger/article/view/270> [Accessed 15 November 2022].
- [2] Cahyono, A.S., (2016). Pengaruh media sosial terhadap perubahan sosial masyarakat di Indonesia. *Publiciana*, 9(1), pp.140-157. Available at: <https://ejournal.bsi.ac.id/ejurnal/index.php/paradigma/article/view/2120/1708> [Accessed 15 November 2022].
- [3] Terkini, Berita. (2022). Bukti UU ITE Pasal 23 Ayat 3 dan Ancaman Hukumannya. Available at: <https://kumparan.com/berita-terkini/bunyi-uu-ite-pasal-27-ayat-3-dan-ancaman-hukumannya-lygVVIR4jB7> [Accessed 15 November 2022].
- [4] Kemp, Simon. (2022). Digital 2022: Indonesia. Available at <https://datareportal.com/reports/digital-2022-indonesia#:~:text=Twitter%20users%20in%20Indonesia%20in.in%20Indonesia%20in%20early%202022> [Accessed Nov. 15, 2022].
- [5] Sholahuddin Al Ayyubi and N. Junita, "Polri: Ujaran Kebencian dan SARA Paling Banyak di Twitter dan Facebook," Apr. 16, 2021. <https://kabar24.bisnis.com/read/20210416/16/1382198/polri-ujaran-kebencian-dan-sara-paling-banyak-di-twitter-dan-facebook> (Accessed Nov. 15, 2022).
- [6] Sasongko, S., Artanti, V.A.A., Putri, N.U., Hendrawan, J. and Sari, S.D., (2021). UJARAN KEBENCIAN DI MEDIA SOSIAL DALAM PERSPEKTIF CYBERLAW DI INDONESIA. Available at: <http://prosiding.unipma.ac.id/index.php/COLaS/article/view/1872> [Accessed 17 November 2022].
- [7] Habib Faizal Fadli and Ahmad Fathan Hidayatullah (2021). Identifikasi Cyberbullying pada Media Sosial Twitter Menggunakan Metode LSTM dan BiLSTM. *AUTOMATA*, [online] 2(1), p.-. Available at: <https://journal.uui.ac.id/AUTOMATA/article/view/17364> [Accessed 28 Nov. 2022].
- [8] Staudemeyer, Ralf C and Morris, E.R. (2019). Understanding LSTM -- a tutorial into Long Short-Term Memory Recurrent Neural Networks. *arXiv.org*. [online] doi:10.48550/arXiv.1909.09586. Available at: <https://arxiv.org/abs/1909.09586> [Accessed 29 November 2022].
- [9] Minaee, S., Azimi, E. and Abdolrashidi, A. (2019). Deep-Sentiment: Sentiment Analysis Using Ensemble of CNN and Bi-LSTM Models. *arXiv.org*. [online] doi:10.48550/arXiv.1904.04206. Available at: <https://arxiv.org/abs/1904.04206> [Accessed 29 November 2022].
- [10] Dwitama, A.P.J. and Hidayat, S., 2021. Identifikasi Ujaran Kebencian Multilabel Pada Teks Twitter Berbahasa Indonesia Menggunakan Convolution Neural Network. *Jurnal Sistem Komputer dan Informatika (JSON)*, 3(2), pp.117-127. Available at: <https://www.ejurnal.stmik-budidarma.ac.id/index.php/JSON/article/view/3610> [Accessed 29 November 2022].
- [11] Hidayatullah, A.F., Fadila, A.A., Juwairi, K.P. and Nayoan, R.A. (2019). *Jurnal Linguistik Komputasional (JLK)*, [online] 2(1), p.1. doi:10.26418/jlk.v2i1.15. Available at: <http://inacil.id/journal/index.php/jlk/article/view/15> [Accessed 6 December 2022].
- [12] Ilma, R.A., Hadi, S. and Helen, A. (2021). Twitter's Hate Speech Multi-label Classification Using Bidirectional Long Short-term Memory (BiLSTM) Method. *2021 International Conference on Artificial Intelligence and Big Data Analytics*. [online] doi:10.1109/icaibda53487.2021.9689767. Available at: <https://ieeexplore.ieee.org/abstract/document/9689767> [Accessed 6 November 2022].
- [13] School of Computer Science. (2020). *Confusion Matrix*. [online] Available at: <https://socs.binus.ac.id/2020/11/01/confusion-matrix/> [Accessed 30 November 2022].
- [14] Isnain, A.R., Sihabuddin, A. and Suyanto, Y. (2020). Bidirectional Long Short Term Memory Method and Word2vec Extraction Approach for Hate Speech Detection. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, [online] 14(2), p.169. doi:10.22146/ijccs.51743. Available at: <https://journal.ugm.ac.id/ijccs/article/view/51743> [Accessed 30 November 2022].
- [15] Rizky, Muhammad Gerald (2021). TA : Analisis Perbandingan Metode LSTM dan BiLSTM untuk Klasifikasi Sinyal Jantung Phonocardiogram - Repositori Universitas Dinamika. Available at: <https://repository.dinamika.ac.id/id/eprint/5962/> [Accessed 30 November 2022].
- [16] Ibrahim, Muhammad Okky and Budi, Indra (2019). Multi-label Hate Speech and Abusive Language Detection in Indonesian Twitter. In ALW3: 3rd Workshop on Abusive Language Online, 46-57. Available at: <https://www.kaggle.com/datasets/ilhamfp31/indonesian-abusive-and-hate-speech-twitter-text?resource=download&select=data.csv>
- [17] stopwords-iso (2022). *stopwords-id/stopwords-id.txt at master · stopwords-iso/stopwords-id*. [online] GitHub. Available at: <https://github.com/stopwords-iso/stopwords-id/blob/master/stopwords-id.txt> [Accessed 6 December 2022].
- [18] okkyibrohim (2019). *id-multi-label-hate-speech-and-abusive-language-detection/new_kamusalay.csv at master · okkyibrohim/id-multi-label-hate-speech-and-abusive-language-detection*. [online] GitHub. Available at: https://github.com/okkyibrohim/id-multi-label-hate-speech-and-abusive-language-detection/blob/master/new_kamusalay.csv [Accessed 25 December 2022].
- [19] Cardaioli, M., Cecconello, S., Conti, M., Pajola, L., & Turrin, F. (2020). Fake News Spreaders Profiling

- through Behavioural Analysis Notebook for PAN at CLEF 2020. CEUR Workshop Proceedings, 2696(September), 22– 25 [Accessed 25 Juni 2023].
- [20] Liu, R., Gupta, S., & Patel, P. (2021). The Application of the Principles of Responsible AI on Social Media Marketing for Digital Health. Information Systems Frontiers. <https://doi.org/10.1007/s10796-021-10191-z> [Accessed 25 Juni 2023].
- [21] Zubiaga, A., Liakata, M., & Procter, R. (2016). Learning Reporting Dynamics during Breaking News for Rumour Detection in Social Media [Accessed 25 Juni 2023].
- [22] Lindawati, Y. I., Setyoningrum, T., & Kunci, K. (2021). Relevansi Penggunaan Media Sosial dengan Hasil Belajar Kognitif Siswa Sekolah Menengah Atas Informasi Artikel ABSTRAK. Jurnal Ilmiah Kependidikan, 8(2) [Accessed 25 Juni 2023].
- [23] Putri, F. I., Lukmanto, T., Sos, S., Si, M., Dwiningtyas, H., Ma, S., Joyo, D., & Gono, N. S. (2015). Teknik-teknik Persuasif Dalam Media Sosial. Jurnal Ilmu Komunikasi, 3(1) [Accessed 25 Juni 2023].