

BIBLIOGRAPHY

- [1] We are social. 2020. "Hootsuite (We are Social): Indonesian Digital Report 2020"
<https://andi.link/hootsuite-we-are-social-indonesian-digital-report-2020/>
- [2] Pemerintah Indonesia. 2008. Undang-Undang No. 11 Tahun 2008 Yang Mengatur Tentang Informasi Serta Transaksi Elektronik, atau Teknologi Informasi. Lembaran Negara RI Tahun 2008, No. 115
- [3] Devie . 2014. "Media Sosial dan Demokrasi di Era Informasi", Universitas Indonesia, Jurnal Vokasi Indonesia
- [4] Fatahilah et.al,2017."Implementation Of Naive Bayes Classifier Algorithm On Social Media (Twitter) To The Teaching Of Indonesian Hate Speech". Program Studi Sistem Informasi STMIK AKAKOM Yogyakarta, Indonesia. 2017 International Conference on Sustainable Information Engineering and Technology (SIET)
- [5] Saurabh Porwal, Gaurav Ostwal, Anagha Phadtare, Mohini Pandey, 2018, "*Sarcasm Detection Using Recurrent Neural Network*", Departement of Computer Engineering PVG's College of Engineering & Technology, Peoceeding of Second International Conference on Intelligent Computing and Control System (ICCS) 2018, DOI : 10.1109/ICCONS.2018.8663147
- [6] Nur Indah Pratiwi ; Indra Budi ; Ika Alfina, "*Hate Speech Detection on Indonesian Instagram Comments using FastText Approach*", DOI: 10.1109/ICACSSIS.2018.8618182
- [7] Sakti Putra Perdana B.B, Budhi Irawan, Casi Setianingsih,2019, "*Hate Speech Detection in Indonesian Language on Instagram Comment Section Using Deep Neural Network Classification Method*". School of Electrical Engineering, Telkom University. IEEE Asia Pacific Conference on Wireless and Mobile (APWiMob), DOI: 10.1109/APWiMob48441.2019.8964197
- [8] Bujar Raufi, Ildi Xhaferri Faculty of Engineering Canadian Institute of Technology (CIT) Tirana, Albania "Application of Machine Learning Techniques for Hate Speech Detection in Mobile Applications". DOI:
- [9] Ali Alessa et.al,2018."Text Classification of Flu-related Tweets Using FastText with Sentiment and Keyword Features" University of Bridgeport Bridgeport, CT, USA

- [10] I Gede Manggala Putra, Dade Nurjanah, 2019, "Hate Speech Detection In Indonesian Language Instagram" Telkom University
- [11] Igor Santos, Nadia Nedjah, Luiza de Macedo Mourelle, 2017. "Sentiment Analysis using Convolutional Neural Network with fastText Embeddings". University of Rio de Janeiro
- [12] Firmansyah, Muhammad Rizal et.al, 2020."Classification of Scientific Sentences Using Recurrent Neural Network". Teknik Informatika Universitas Jenderal Achmad Yani
- [13] Hudori.2020."Resampling Neural Network for Handling Imbalanced Class on Prediction of Insurance Claims".Teknik Informatika STIKOM Binaniga
- [14] Ilmiah, Miftakhul. 2022." IMPLEMENTASI METODE BIDIRECTIONAL LONG SHORT-TERM MEMORY (BI-LSTM) UNTUK PREDIKSI KASUS POSITIF COVID-19 DI INDONESIA" Skripsi. UIN Sunan Gunung Ampel Surabaya
- [15] Dewa Ayu Nadia Taradhita,I Ketut Gede Darma Putra,"Hate Speech Classification in Indonesian Language Tweets by Using Convolutional Neural Network". 2021. Department of Information Technology, Faculty of Engineering, Udayana University
- [16] Ibrohim, Muhammad Okky. Indra, Budi. 2019. "Multi-label Hate Speech and Abusive Language Detection in Indonesian Twitter". Faculty of Computer Science, Universitas Indonesia. Proceedings of the Third Workshop on Abusive Language Online, pages 46–57 Florence, Italy, August 1, 2019. c 2019 Association for Computational Linguistics
- [17] Riza, Naufal. Pulut Suryanti, Cosmas Haryawan. 2017. "Implementation Of Naive Bayes Classifier Algorithm On Social Media (Twitter) To The Teaching Of Indonesian Hate Speech" . Malang. 2017 International Conference on Sustainable Information Engineering and Technology (SIET). DOI : 10.1109/SIET.2017.8304122
- [18] Min Ling Zhang, Yu Kun Li, Xin Geng. 2018. "Binary relevance for multi-label learning: an overview"
- [19] Comparison of Word Embeddings and Sentence Encodings as Generalized Representations for Crisis Tweet Classification Tasks
- [20] A. T. J. H., "*Preprocessing Text Untuk Meminimalisir Kata yang Tidak Berarti Dalam Proses Text Mining,*" Jurnal Informatika UPGRIS, Vol. 1, pp. 1-9, 2015.
- [21] Yohana Veronika Aritonang , Dewi Purnama Napitupulu , Martin Halomoan Sinaga , Junita Amalia. 2022. "*Pengaruh Hyperparameter Pada Fasttext Terhadap Performa Model Deteksi Sarkasme Berbasis Bi-LSTM*".Institut Teknologi Del, Laguboti. Jurnal Teknik Informatika dan Sistem Informasi
- [22] Rizka Dwi Wulandari Santosa , Moch. Arif Bijaksana , Ade Romadhony. 2021. "Implementasi Algoritma Long Short-Term Memory (LSTM) untuk Mendeteksi Penggunaan Kalimat Abusive

Pada Teks Bahasa Indonesia”

- [23]** Madjarov. 2014. “Evaluation of Different Data-Derived Label Hierarchies in Multi-label Classification”. International Workshop on New Frontiers in Mining Complex Patterns.