

DAFTAR PUSTAKA

- Abonizio, H.Q., Paraiso, E.C. & Barbon, S., 2022, Toward Text Data Augmentation for Sentiment Analysis, *IEEE Transactions on Artificial Intelligence*, 3, 5, 657–668.
- Acheampong, F.A., Nunoo-Mensah, H. & Chen, W., 2021, Recognizing Emotions from Texts Using an Ensemble of Transformer-Based Language Models, *2021 18th International Computer Conference on Wavelet Active Media Technology and Information Processing, ICCWAMTIP 2021*, 161–164.
- Adel, H., Dahou, A., Mabrouk, A., Elaziz, M.A., Kayed, M., El-Henawy, I.M., Alshathri, S. & Ali, A.A., 2022, Improving Crisis Events Detection Using DistilBERT with Hunger Games Search Algorithm, *Mathematics*, 10, 3, 1–22.
- Aufa, M.J. & Qoiriah, A., 2023, Analisis Sentimen Pengguna Platform Belajar Online Coursera menggunakan Random Forest dengan Metode Ekstraksi Fitur Word2vec, *Journal of Informatics and Computer Science (JINACS)*, 04, 244–255.
- Ayoub, A., Amin, R. & Wani, Z.A., 2020, Contribution of developed countries towards MOOCs: an exploration and assessment from a representative platform Coursera, *Asian Association of Open Universities Journal*, 15, 2, 251–262.
- BAŞARSLAN, M.S. & KAYAALP, F., 2021, Sentiment Analysis on Social Media Reviews Datasets with Deep Learning Approach, *Sakarya University Journal of Computer and Information Sciences*, 4, 1, 35–49.
- Basiri, M.E., Nemati, S., Abdar, M., Asadi, S. & Acharrya, U.R., 2021, A novel fusion-based deep learning model for sentiment analysis of COVID-19 tweets, *Knowledge-Based Systems*, 228, 107242. <https://doi.org/10.1016/j.knosys.2021.107242>.
- Chan, H.Y., Rajamohan, R., Gan, K.H. & Samsudin, N.H., 2021, Text Analytics on Course Reviews from Coursera Platform, *3rd IEEE International Conference on Artificial Intelligence in Engineering and Technology, IICAIET 2021*, 1–6.
- Çipi, A., Fernandes, A.C.R.D., Ferreira, F.A.F., Ferreira, N.C.M.Q.F. & Meidutė-Kavaliauskienė, I., 2023, Detecting and developing new business opportunities in society 5.0 contexts: A sociotechnical approach, *Technology in Society*, 73, February.
- Demir, E. & Bilgin, M., 2023, Sentiment Analysis from Turkish News Texts with BERT-Based Language Models and Machine Learning Algorithms, *UBMK 2023 - Proceedings: 8th International Conference on Computer Science and Engineering*, 147–150.
- Devlin, J., Chang, M.W., Lee, K. & Toutanova, K., 2019, BERT: Pre-training of deep bidirectional transformers for language understanding, *NAACL HLT 2019 - 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies - Proceedings of the Conference*, 1, Mlm, 4171–4186.

- Fajri, F., Tutuko, B. & Sukemi, S., 2022, Membandingkan Nilai Akurasi BERT dan DistilBERT pada Dataset Twitter, *JUSIFO (Jurnal Sistem Informasi)*, 8, 2, 71–80.
- Fimoza, D., Amalia, A. & Henny Febriana Harumy, T., 2021, Sentiment Analysis for Movie Review in Bahasa Indonesia Using BERT, *2021 International Conference on Data Science, Artificial Intelligence, and Business Analytics, DATABIA 2021 - Proceedings*, 27–34.
- Josh, A. & Sundar, S., 2022, Analyzing the Performance of Sentiment Analysis using BERT, DistilBERT, and RoBERTa, *2022 IEEE International Power and Renewable Energy Conference, IPRECON 2022*, 1–6.
- Lee, H., Jung, H.S., Park, H. & Kim, J.H., 2024, CORRECT? CORECT!: Classification of ESG Ratings with Earnings Call Transcript, *KSII Transactions on Internet and Information Systems*, 18, 4, 1090–1100.
- Nair, A.R., Singh, R.P., Gupta, D. & Kumar, P., 2024, Evaluating the Impact of Text Data Augmentation on Text Classification Tasks using DistilBERT, *Procedia Computer Science*, 235, 2023, 102–111. <https://doi.org/10.1016/j.procs.2024.04.013>.
- Ng, S.Y., Lim, K.M., Lee, C.P. & Lim, J.Y., 2023, Sentiment Analysis using DistilBERT, *2023 IEEE 11th Conference on Systems, Process and Control, ICSPC 2023 - Proceedings*, , December, 84–89.
- Ngoc, T.V., Thi, M.N. & Thi, H.N., 2021, Sentiment Analysis of Students' Reviews on Online Courses: A Transfer Learning Method, *Proceedings of the International Conference on Industrial Engineering and Operations Management*, 306–314.
- Özkurt, C. & Cemözkurt, C.C., 2024, Comparative Analysis of State-of-the-Art Q\&A Models: BERT, RoBERTa, DistilBERT, and ALBERT on SQuAD v2 Dataset Comparative Analysis of State-of-the-Art Q\&A Models: BERT, RoBERTa, DistilBERT, and ALBERT on SQuAD v2 Dataset, , 0–22. <https://doi.org/10.21203/rs.3.rs-3956898/v1>.
- Rahmah Muthia, 2018, 2018, ANALISIS SENTIMEN MEDIA SOSIAL (TWITTER) TERHADAP LAYANAN PROVIDER TELEKOMUNIKASI (TELKOMSEL) MENGGUNAKAN METODE MULTINOMIAL NA, , 1–26.
- Sanh, V., Debut, L., Chaumond, J. & Wolf, T., 2019, DistilBERT, a distilled version of BERT: smaller, faster, cheaper and lighter, , 2–6. <http://arxiv.org/abs/1910.01108>.
- Suhaeni, C. & Yong, H.S., 2023, Mitigating Class Imbalance in Sentiment Analysis through GPT-3-Generated Synthetic Sentences, *Applied Sciences (Switzerland)*, 13, 17.
- Talaat, A.S., 2023, Sentiment analysis classification system using hybrid BERT models, *Journal of Big Data*, 10, 1. <https://doi.org/10.1186/s40537-023-00781-w>.
- Turjaman, R.M. & Budi, I., 2022, Analisis Sentimen Berbasis Aspek Marketing Mix Terhadap Ulasan Aplikasi Dompot Digital (Studi Kasus: Aplikasi Linkaja

- Pada Twitter), *Jurnal Darma Agung*, 30, 2, 266.
- ujilahwati Siti, 2016, ujilahwati Siti, PRE-PROCESSING TEXT MINING PADA DATA TWITTER. 2016,
- Vidya Chandradev, I Made Agus Dwi Suarjaya & I Putu Agung Bayupati, 2023, Analisis Sentimen Review Hotel Menggunakan Metode Deep Learning BERT, *Jurnal Buana Informatika*, 14, 02, 107–116.
- Wang, B., Wei, W., Wu, Y., Wang, X. & Liu, C., 2020, Event Recognition in Chinese Emergencies Corpus Using ALBERT-BiLSTM-CRF, *Proceedings of 2020 IEEE International Conference on Power, Intelligent Computing and Systems, ICPICS 2020*, 392–397.
- Widiastuti, D., Rasal, I., Wulandari, D. & Putri, A., 2022, Sentiment Analysis of Product Reviews Data on Tokopedia by Comparing The Performance of Classification Algorithms, *Jurnal Infokum*, 10, 2, 1034–1041. <http://infor.seaninstitute.org/index.php/infokum/index>,.