

DAFTAR PUSTAKA

- [1] K. Poelmans, “What is natural language processing (nlp)?” 2020. [Online]. Available: <https://www.textmetrics.com/what-is-natural-language-processing-nlp>
- [2] J. Devlin, M.-W. Chang, K. Lee, K. T. Google, and A. I. Language, “Bert: Pre-training of deep bidirectional transformers for language understanding.” [Online]. Available: <https://github.com/tensorflow/tensor2tensor>
- [3] “Introducing chatgpt.” [Online]. Available: <https://openai.com/blog/chatgpt>
- [4] A. S. George, A. Martin, and A. H. George, “View of a review of chatgpt ai’s impact on several business sectors,” *Partners Universal International Innovation Journal (PUIIJ)*, 2023. [Online]. Available: <https://puiij.com/index.php/research/article/view/11/5>
- [5] “University up in arms over chatgpt — rt russia former soviet union.” [Online]. Available: <https://www.rt.com/russia/570816-university-ai-diploma-sacandal/>
- [6] “Gptzero.” [Online]. Available: <https://gptzero.me/>
- [7] P. Joshi, S. Santy, A. Budhiraja, K. Bali, and M. Choudhury, “The state and fate of linguistic diversity and inclusion in the nlp world,” pp. 6282–6293. [Online]. Available: <https://microsoft.github.io/linguisticdiversity>
- [8] F. Koto, A. Rahimi, J. H. Lau, and T. Baldwin, “Indolem and indobert: A benchmark dataset and pre-trained language model for indonesian nlp.” [Online]. Available: <https://huggingface.co/>
- [9] Y. Xian, B. Schiele, and Z. Akata, “Zero-shot learning-the good, the bad and the ugly.”
- [10] S. Kadam and V. Vaidya, *Review and Analysis of Zero, One and Few Shot Learning Approaches*, 04 2019, pp. 100–112.
- [11] G. Lample and A. Conneau, “Cross-lingual language model pretraining.” [Online]. Available: <https://github.com/google-research/bert>
- [12] B. Guo, X. Zhang, Z. Wang, M. Jiang, J. Nie, Y. Ding, J. Yue, and Y. Wu, “How close is chatgpt to human experts? comparison corpus, evaluation, and detection,” 2023.
- [13] T. L. Scao, A. Fan, C. Akiki, E. Pavlick, S. Ilić, D. Hesslow, R. Castagné, A. S. Luccioni, F. Yvon, and M. G. et al, “Bloom: A 176b-parameter open-access multilingual language model,” 2023.

- [14] S. Minaee, E. Cambria, and J. Gao, “Deep learning based text classification: A comprehensive review,” 2020. [Online]. Available: <https://doi.org/10.1145/nnnnnnnn.nnnnnnn>
- [15] H. Larochelle, D. Erhan, and Y. Bengio, “Zero-data learning of new tasks.” [Online]. Available: www.aaai.org
- [16] P. Lewis, B. Oguz, R. Rinott, S. Riedel, and H. Schwenk, “MLQA: Evaluating cross-lingual extractive question answering,” in *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics*. Online: Association for Computational Linguistics, Jul. 2020, pp. 7315–7330. [Online]. Available: <https://aclanthology.org/2020.acl-main.653>
- [17] A. Conneau, R. Rinott, G. Lample, A. Williams, S. Bowman, H. Schwenk, and V. Stoyanov, “XNLI: Evaluating cross-lingual sentence representations,” in *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing*. Brussels, Belgium: Association for Computational Linguistics, Oct.-Nov. 2018, pp. 2475–2485. [Online]. Available: <https://aclanthology.org/D18-1269>
- [18] G. Forman, “An extensive empirical study of feature selection metrics for text classification,” *J. Mach. Learn. Res.*, vol. 3, no. null, p. 1289–1305, mar 2003.
- [19] “tydiqa dataset at hugging face.” [Online]. Available: <https://huggingface.co/datasets/tydiqa?doi=true>
- [20] P. P. Dakle, S. Rallabandi, and P. Raghavan, “Understanding bloom: An empirical study on diverse nlp tasks,” 2023.

