

DAFTAR PUSTAKA

- APJII. (2025). *Laporan survei penetrasi internet Indonesia 2025*. Asosiasi Penyelenggara Jasa Internet Indonesia. <https://apjii.or.id/survei>
- Astuti, R. H., Muljono, M., & Sutriawan, S. (2024). Indonesian news text summarization using mBART algorithm. *Scientific Journal of Informatics*, 11(1), 155–164. <https://doi.org/10.15294/sji.v11i1.49224>
- Aurelia, M., Monica, S., & Girsang, A. S. (2024). Transformer-based abstractive Indonesian text summarization. *International Journal of Informatics and Communication Technology (IJ-ICT)*, 13(3), 388–399. <https://doi.org/10.11591/ijict.v13i3.pp388-399>
- Bao, H., Dong, L., Wang, W., Yang, N., & Wei, F. (2021). s2s-ft: Fine-tuning pretrained *Transformer encoders* for sequence-to-sequence learning. *arXiv preprint arXiv:2110.13640*. <https://arxiv.org/abs/2110.13640>
- Bisong, E. (2019). Google Colaboratory. In *Building Machine Learning and Deep Learning Models on Google Cloud Platform* (pp. 59–64). Apress. https://doi.org/10.1007/978-1-4842-4470-8_7
- Cahyawijaya, S., Winata, G. I., Wilie, B., Vincentio, K., Li, X., Kuncoro, A., Ruder, S., Lim, Z. Y., Bahar, S., Khodra, M. L., Purwarianti, A., & Fung, P. (2021). IndoNLG: Benchmark and resources for evaluating Indonesian natural language generation. In *Proceedings of the 2021 Conference on Empirical Methods in Natural Language Processing (EMNLP)* (pp. 8875–8898). Association for Computational Linguistics. <https://doi.org/10.18653/v1/2021.emnlp-main.699>
- El-Kassas, W. S., Salama, C. R., Rafea, A. A., & Mohamed, H. K. (2021). Automatic text summarization: A comprehensive survey. *Expert Systems with Applications*, 165, 113679. <https://doi.org/10.1016/j.eswa.2020.113679>

- Iskender, N., Polzehl, T., & Möller, S. (2021). Reliability of human evaluation for text summarization: Lessons learned and challenges ahead. In *Proceedings of the Workshop on Human Evaluation of NLP Systems (HumEval)* (pp. 86–96). Association for Computational Linguistics. <https://doi.org/10.18653/v1/2021.humeval-1.10>
- Jegan, R., & Henrich, A. (2025). A structured literature review on traditional approaches in current natural language processing. *arXiv preprint arXiv:2505.12970*. <https://arxiv.org/abs/2505.12970>
- Koto, F., Lau, J. H., & Baldwin, T. (2020). Liputan6: A large-scale Indonesian Dataset for text summarization. In *Proceedings of the 1st Conference of the Asia-Pacific Chapter of the Association for Computational Linguistics (AACL)* (pp. 598–608). Association for Computational Linguistics. <https://doi.org/10.18653/v1/2020.aacl-main.60>
- Lewis, M., Liu, Y., Goyal, N., Ghazvininejad, M., Mohamed, A., Levy, O., Stoyanov, V., & Zettlemoyer, L. (2020). BART: Denoising sequence-to-sequence pre-training for natural language generation, translation, and comprehension. In *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics* (pp. 7871–7880). Association for Computational Linguistics. <https://doi.org/10.18653/v1/2020.acl-main.703>
- Lin, C. Y. (2004). ROUGE: A package for automatic evaluation of summaries. In *Text Summarization Branches Out* (pp. 74–81). Association for Computational Linguistics. <https://aclanthology.org/W04-1013/>
- Santosa, E., Susanto, A. B., Kelson, Wunarsa, H., & Ibrahim, M. A. (2025). Exploring abstractive Indonesian news text summarization using BART model. *Procedia Computer Science*, 269, 1142–1151. <https://doi.org/10.1016/j.procs.2025.09.055>
- Tandi, T. Y., Abidin, T. F., & Riza, H. (2025). Incorporation of IndoBERT and Machine Learning Features to Improve the Performance of Indonesian Textual Entailment Recognition. *Journal of Information Systems Engineering and Business Intelligence*, 11(2), 173–186. <https://doi.org/10.20473/jisebi.11.2.173-186>

- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, Ł., & Polosukhin, I. (2017). Attention is all you need. In *Advances in Neural Information Processing Systems* (Vol. 30). Curran Associates, Inc. <https://papers.nips.cc/paper/7181-attention-is-all-you-need.pdf>
- Wang, W., Wei, F., Dong, L., Bao, H., Yang, N., & Zhou, M. (2020). MiniLM: Deep *self-attention* distillation for task-agnostic compression of pre-trained *Transformers*. In *Advances in Neural Information Processing Systems* (Vol. 33, pp. 5776–5788). Curran Associates, Inc. <https://proceedings.neurips.cc/paper/2020/hash/3f5ee243547dee91fbd053c1c4a845aa-Abstract.html>
- Widyassari, A. P., Rustad, S., Shidiq, P. N., & Kusumaningrum, R. (2022). Review of automatic text summarization techniques & methods. *Journal of King Saud University - Computer and Information Sciences*, 34(4), 1029–1045. <https://doi.org/10.1016/j.jksuci.2020.05.006>
- Zhang, T., Kishore, V., Wu, F., Weinberger, K. Q., & Artzi, Y. (2020). BERTScore: Evaluating text generation with BERT. In *International Conference on Learning Representations (ICLR)*. <https://openreview.net/forum?id=SkeHuCVFDr>