## **DAFTAR REFERENSI**

- Cheng, J., & Lapata, M. (2016). Neural summarization by extracting sentences and words.

  Proceedings of the 54th Annual Meeting of the Association for Computational Linguistics,

  1, 484–494. https://doi.org/10.18653/v1/p16-1046
- Clark, K., Khandelwal, U., Levy, O., & Manning, C. D. (2019). What does BERT look at? An analysis of BERT's attention. *ArXiv*. https://doi.org/10.18653/v1/w19-4828
- Deng, L., & Liu, Y. (2018). *Deep learning in natural language processing*. Springer. https://doi.org/10.1007/978-981-10-5209-5 11
- Devlin, J., Chang, M. W., Lee, K., & Toutanova, K. (2019). BERT: Pre-training of deep bidirectional transformers for language understanding. *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies*, 1, 4171–4186. https://doi.org/10.18653/v1/N19-1423
- El-Kassas, W. S., Salama, C. R., Rafea, A. A., & Mohamed, H. K. (2020). Automatic text summarization: A comprehensive survey. *Expert Systems with Applications*, *165*, 113679. https://doi.org/10.1016/j.eswa.2020.113679
- Halim, K., Novianus Palit, H., & Tjondrowiguno, A. N. (2020). Penerapan Recurrent Neural Network untuk Pembuatan Ringkasan Ekstraktif Otomatis pada Berita Berbahasa Indonesia. *Jurnal Infra*, 8(1), 221–227.
- Hirschberg, J., & Manning, C. D. (2015). Advances in Natural Language Processing. *Science*, 349(6245), 261–266. https://doi.org/10.1126/science.aaa8685
- Ismi, D. P., & Ardianto, F. (2019). Peringkasan Ekstraktif Teks Bahasa Indonesia dengan Pendekatan Unsupervised Menggunakan Metode Clustering. *CYBERNETICS*, *3*(02), 90–99.
- Joshi, A., Fidalgo, E., Alegre, E., & Fernández-Robles, L. (2019). SummCoder: An unsupervised framework for extractive text summarization based on deep auto-encoders. *Expert Systems with Applications*, *129*, 200–215. https://doi.org/10.1016/j.eswa.2019.03.045
- Koto, F., Rahimi, A., Lau, J. H., & Baldwin, T. (2020). IndoLEM and IndoBERT: A Benchmark

  Dataset and Pre-trained Language Model for Indonesian NLP. *Proceedings of the 28th International Conference on Computational Linguistics*, 757–770.

- Koto, F., Lau, J. H., & Baldwin, T. (2020). *Liputan6: A Large-scale Indonesian Dataset for Text Summarization*. ArXiv. doi:arXiv:2011.00679
- Kurniawan, K., & Louvan, S. (2018). Indosum: A new benchmark dataset for Indonesian text summarization. *2018 International Conference on Asian Language Processing (IALP)*, 215–220.
- Lin, C. Y. (2004). Rouge: A package for automatic evaluation of summaries. *Text Summarization*Branches Out, 74–81.
- Liu, Y. (2019). Fine-tune BERT for Extractive Summarization. ArXiv. doi:arXiv:1903.10318v2
- Liu, Y., & Lapata, M. (2019). Text summarization with pretrained encoders. *Proceedings of the* 2019 Conference on Empirical Methods in Natural Language Processing and the 9th International Joint Conference on Natural Language Processing (EMNLP-IJCNLP), 3730–3740. https://doi.org/10.18653/v1/d19-1387
- Nada, A. M. A., Alajrami, E., Al-saqqa, A. A., & Abu-naser, S. S. (2020). Arabic Text

  Summarization Using AraBERT Model Using Extractive Text Summarization Approach.

  International Journal of Academic Information System Research (IJAISR), 4(8), 6–9.
- Schmitt, J. B., Debbelt, C. A., & Schneider, F. M. (2017). Too much information? Predictors of information overload in the context of online news exposure. *Information Communication and Society*, 21(8), 1151–1167. https://doi.org/10.1080/1369118X.2017.1305427
- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, Ł., & Polosukhin, I. (2017). Attention is all you need. *Advances in Neural Information Processing Systems*, 2017-Decem(Nips), 5999–6009.
- Wolf, T., Debut, L., Sanh, V., Chaumond, J., Delangue, C., Moi, A., Cistac, P., Rault, T., Louf, R., Funtowicz, M., & Brew, J. (2020). Transformers: State-of-the-art natural language processing. *Proceedings of the 2020 Conference on Empirical Methods in Natural Language Processing: System Demonstrations*, 38–45. https://doi.org/10.18653/v1/2020.emnlp-demos.6
- Xiong, R., Yang, Y., He, D., Zheng, K., Zheng, S., Xing, C., Zhang, H., Lan, Y., Wang, L., & Liu, T. Y. (2020). On layer normalization in the transformer architecture. *37th International Conference on Machine Learning, ICML 2020, PartF16814*, 10455–10464.