Daftar Pustaka

[1] El-Kassas, W. S., Salama, C., Rafea, 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.

[2] Gupta, S., & Gupta, S. (2019). Abstractive summarization: An overview of the state of the art. Expert Systems With Applications, 121, 49–65. https://doi.org/10.1016/j.eswa.2018.12.011

[3] Liu, Y., & Lapata, M. (2019). Text Summarization with Pretrained Encoders. https://doi.org/10.18653/v1/d19-1387

[4] Rush, A. M., Chopra, S., & Weston, J. (2015). A Neural Attention Model for Abstractive Sentence Summarization. https://doi.org/10.18653/v1/d15-1044

[5] Nallapati, R., Zhou, B., Gulcehre, C., & Xiang, B. (2016). Abstractive text summarization using sequence-to-sequence rnns and beyond. arXiv preprint arXiv:1602.06023.

[6] Chopra, S., Auli, M., & Rush, A. M. (2016, June). Abstractive sentence summarization with attentive recurrent neural networks. In Proceedings of the 2016 conference of the North American chapter of the association for computational linguistics: human language technologies (pp. 93-98).

[7] Song, S., Huang, H. & Ruan, T. Abstractive text summarization using LSTM-CNN based deep learning. Multimed Tools Appl 78, 857–875 (2019). https://doi.org/10.1007/s11042-018-5749-3

[8] Lin, J., Sun, X., Ma, S., & Su, Q. (2018). Global Encoding for Abstractive Summarization. https://doi.org/10.18653/v1/p18-2027

[9] Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A. N., Kaiser, L., & Polosukhin, I. (2017). Attention is All you Need. In arXiv (Cornell University) (Vol. 30, pp. 5998–6008). Cornell University. https://arxiv.org/pdf/1706.03762v5

[10] Devlin, J., Chang, M., Lee, K., & Toutanova, K. (2018). BERT: Pretraining of Deep Bidirectional Transformers for Language Understanding. https://doi.org/10.18653/v1/n19-1423

[11] Lewis, M., Liu, Y., Goyal, N., Ghazvininejad, M., Mohamed, A., Levy, O., Stoyanov, V., & Zettlemoyer, L. (2020). BART: Denoising Sequenceto-Sequence Pre-training for Natural Language Generation, Translation, and Comprehension. https://doi.org/10.18653/v1/2020.acl-main.703

[12] Zhang, J., Zhao, Y., Saleh, M., & Liu, P. (2020). PEGASUS: Pre-training with Extracted Gap-sentences for Abstractive Summarization. In International Conference on Machine Learning (Vol. 1, pp. 11328–11339). http://proceedings.mlr.press/v119/zhang20ae/zhang20ae.pdf

[13] Liu, Y., Liu, P., Radev, D. R., & Neubig, G. (2022). BRIO: Bringing Order to Abstractive Summarization. In Proceedings of the 60th Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers). https://doi.org/10.18653/v1/2022.acl-long.207

[14] Khotimah, N., P, A. W., Andreas, B., & Girsang, A. S. (2021). A Review Paper on Automatic Text Summarization in Indonesia Language. International Journal Emerging Technology and Advanced Engineering, 11(8), 89–96. https://doi.org/10.46338/ijetae0821_11

[15] Narayan, S., Cohen, S. B., & Lapata, M. (2018). Don't give me the details, just the summary! Topic-Aware convolutional neural networks for extreme summarization. arXiv (Cornell University). https://arxiv.org/pdf/1808.08745.pdf

[16] Koto, F., Lau, J. H., & Baldwin, T. (2020). Liputan6: A large-scale Indonesian dataset for text summarization. arXiv (Cornell University), 598–608. https://arxiv.org/pdf/2011.00679

[17] 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. Proceedings of the 2021 Conference on Empirical Methods in Natural Language Processing. https://doi.org/10.18653/v1/2021.emnlp-main.699

[18] Adelia, R., Suyanto, S., & Wisesty, U. N. (2019). Indonesian Abstractive Text Summarization Using Bidirectional Gated Recurrent Unit. Procedia Computer Science, 157, 581–588. https://doi.org/10.1016/j.procs.2019.09.017

[19] Liu, Y., Gu, J., Goyal, N., Li, X., Edunov, S., Ghazvininejad, M., Lewis, M., & Zettlemoyer, L. (2020). Multilingual denoising pretraining for neural machine translation. arXiv (Cornell University). https://doi.org/10.48550/arxiv.2001.08210

[20] Brown, T. B., Mann, B., Ryder, N., Subbiah, M., Kaplan, J., Dhariwal, P., Neelakantan, A., Shyam, P., Sastry, G., Askell, A., Agarwal, S., Herbert-Voss, A., Krueger, G., Henighan, T., Child, R., Ramesh, A., Ziegler, D. M., Wu, J., Winter, C., . . . Amodei, D. (2020). Language Models are Few-Shot Learners. arXiv (Cornell University). https://arxiv.org/pdf/2005.14165.pdf

[21] Sutskever, I., Vinyals, O., & Le, Q. V. (2014). Sequence to Sequence Learning with Neural Networks. Neural Information Processing Systems, 27, 3104–3112. http://cs224d.stanford.edu/papers/seq2seq.pdf

[22] Raffel, C., Shazeer, N., Roberts, A., Lee, K., Narang, S., Matena, M., Zhou, Y., Li, W., & Liu, P. J. (2020). Exploring the Limits of Transfer Learning with a Unified Text-to-Text Transformer. Journal of Machine Learning Research, 21(140), 1–67. https://jmlr.org/papers/volume21/20- 074/20-074.pdf
[23] White, J., Fu, Q., Hays, S., Sandborn, M., Olea, C., Gilbert, H., Elnashar, A., Spencer-Smith, J., & Schmidt, D. C. (2023). A Prompt Pattern Catalog to Enhance Prompt Engineering with ChatGPT. arXiv (Cornell University). https://doi.org/10.48550/arxiv.2302.11382
[24] Radford, A., Narasimhan, K., Salimans, T., & Sutskever, I. (2018). Improving language understanding by generative pre-training.
[25] Kurniawan, K., & Louvan, S. (2018). Indosum: A New Benchmark Dataset for Indonesian Text Summarization. https://doi.org/10.1109/ialp.2018.8629109
[26] Hu, E. J., Shen, Y., Wallis, P., Allen-Zhu, Z., Li, Y., Wang, S., ... & Chen, W. (2021). Lora: Low-rank adaptation of large language models. arXiv preprint arXiv:2106.09685.
[27] Goyal, T., Li, J. J., & Durrett, G. (2022). News Summarization and Evaluation in the era of GPT-3. arXiv (Cornell University). https://doi.org/10.48550/arxiv.2209.12356