

Daftar Pustaka

- [1] El-Kassas, W.S., Salama, C.R., Rafea, A.A. and Mohamed, H.K., 2021. Automatic text summarization: A comprehensive survey. *Expert Systems with Applications*, 165, p.113679.
- [2] Yasunaga, M., Kasai, J., Zhang, R., Fabbri, A.R., Li, I., Friedman, D. and Radev, D.R., 2019, July. Scisumnet: A large annotated corpus and content-impact models for scientific paper summarization with citation networks. In *Proceedings of the AAAI Conference on Artificial Intelligence (Vol. 33, No. 01, pp. 7386-7393)*.
- [3] Janaki Raman, K. and Meenakshi, K., 2021. Automatic text summarization of article (NEWS) using lexical chains and wordnet—A review. *Artificial Intelligence Techniques for Advanced Computing Applications*, pp.271-282.
- [4] Badry, R.M., Eldin, A.S. and Elzanfally, D.S., 2013. Text summarization within the latent semantic analysis framework: Comparative study. *International Journal of Computer Applications*, 81(11), pp.40-45.
- [5] Rush, A.M., Chopra, S. and Weston, J., 2015. A neural attention model for abstractive sentence summarization. *arXiv preprint arXiv:1509.00685*.
- [6] Ahmad, T., Ahmed, S.U., Ahmad, N., Aziz, A. and Mukul, L., 2020. News Article Summarization: Analysis and Experiments on Basic Extractive Algorithms. *International Journal of Grid and Distributed Computing*, 13(2), pp.2366-2379.
- [7] Moratanch, N. and Chitrakala, S., 2016, March. A survey on abstractive text summarization. In *2016 International Conference on Circuit, power and computing technologies (ICCPCT) (pp. 1-7)*. IEEE.
- [8] Roy, S.G., Pinnaparaju, N., Jain, R., Gupta, M. and Varma, V., 2021. Summaformers@ LaySumm 20, LongSumm 20. *arXiv preprint arXiv:2101.03553*.
- [9] Garg, A., Adusumilli, S., Yenneti, S., Badal, T., Garg, D., Pandey, V., Nigam, A., Gupta, Y.K., Mittal, G. and Agarwal, R., 2021. NEWS article summarization with pretrained transformer. In *International Advanced Computing Conference (pp. 203-211)*. Springer, Singapore.
- [10] Khatri, C., Singh, G. and Parikh, N., 2018. Abstractive and extractive text summarization using document context vector and recurrent neural networks. *arXiv preprint arXiv:1807.08000*.
- [11] Loem, M., Takase, S., Kaneko, M. and Okazaki, N., 2022. ExtraPhrase: Efficient Data Augmentation for Abstractive Summarization. *arXiv preprint arXiv:2201.05313*.
- [12] Wei, J. and Zou, K., 2019. Eda: Easy data augmentation techniques for boosting performance on text classification tasks. *arXiv preprint arXiv:1901.11196*.
- [13] Pasunuru, R., Celikyilmaz, A., Galley, M., Xiong, C., Zhang, Y., Bansal, M. and Gao, J., 2021, May. Data augmentation for abstractive query-focused multi-document summarization. In *Proceedings of the AAAI Conference on Artificial Intelligence (Vol. 35, No. 15, pp. 13666-13674)*.
- [14] Hermann, K.M., Kocisky, T., Grefenstette, E., Espeholt, L., Kay, W., Suleyman, M. and Blunsom, P., 2015. Teaching machines to read and comprehend. *Advances in neural information processing systems*, 28.
- [15] Kieuvoongngam, V., Tan, B. and Niu, Y., 2020. Automatic text summarization of covid-19 medical research articles using bert and gpt-2. *arXiv preprint arXiv:2006.01997*.
- [16] ROUGE, L.C., 2004, July. A package for automatic evaluation of summaries. In *Proceedings of Workshop on Text Summarization of ACL, Spain*
- [17] Hasan, T., Bhattacharjee, A., Islam, M.S., Samin, K., Li, Y.F., Kang, Y.B., Rahman, M.S. and Shahriyar, R., 2021. XL-sum: Large-scale multilingual abstractive summarization for 44 languages. *arXiv preprint arXiv:2106.13822*.
- [18] Fabbri, A.R., Li, I., She, T., Li, S. and Radev, D.R., 2019. Multi-news: A large-scale multi-document summarization dataset and abstractive hierarchical model. *arXiv preprint arXiv:1906.01749*.