

## DAFTAR PUSTAKA

- Huang, Z., & Xie, Z. (2022). A patent keywords extraction method using TextRank model with prior public knowledge. *Complex and Intelligent Systems*, 8(1), 1–12. <https://doi.org/10.1007/s40747-021-00343-8>
- Rogers, A., Kovaleva, O., & Rumshisky, A. (2020). A primer in bertology: What we know about how bert works. *Transactions of the Association for Computational Linguistics*, 8, 842–866. [https://doi.org/10.1162/tacl\\_a\\_00349](https://doi.org/10.1162/tacl_a_00349)
- Qaroush, A., Abu Farha, I., Ghanem, W., Washaha, M., & Maali, E. (2021). An efficient single document Arabic text summarization using a combination of statistical and semantic features. *Journal of King Saud University - Computer and Information Sciences*, 33(6), 677–692. <https://doi.org/10.1016/j.jksuci.2019.03.010>
- 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-December(Nips)*, 5999–6009.
- Jindal, S. G., & Kaur, A. (2020). Automatic Keyword and Sentence-Based Text Summarization for Software Bug Reports. *IEEE Access*, 8, 65352–65370. <https://doi.org/10.1109/ACCESS.2020.2985222>
- Cheng, Z., & Guo, S. (2022). Automatic Text Summarization for Public Health WeChat Official Accounts Platform Base on Improved TextRank. *Journal of Environmental and Public Health*, 2022. <https://doi.org/10.1155/2022/1166989>
- 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(November 2021). <https://doi.org/10.1016/j.eswa.2020.113679>
- Devlin, J., Chang, M. W., Lee, K., & Toutanova, K. (2019). BERT: Pre-training of deep bidirectional transformers for language understanding. *NAACL HLT 2019 - 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies - Proceedings of the Conference*, 1(Mlm), 4171–4186.
- Rani, U., & Bidhan, K. (2021). Comparative Assessment of Extractive Summarization: TextRank, TF-IDF and LDA. *Journal of Scientific Research*, 65(01), 304–311. <https://doi.org/10.37398/jsr.2021.650140>

- Moravvej, S. V., Maleki Kahaki, M. J., Salimi Sartakhti, M., & Joodaki, M. (2022). Efficient GAN-based Method for Extractive Summarization. *Journal of Electrical and Computer Engineering Innovations (JECEI)*, 10(2), 287–298. <https://doi.org/10.22061/JECEI.2021.8051.475>
- Li, X., Bing, L., Zhang, W., & Lam, W. (2019). Exploiting bert for end-to-end aspect-based sentiment analysis\_. *W-NUT@EMNLP 2019 - 5th Workshop on Noisy User-Generated Text, Proceedings*, 34–41. <https://doi.org/10.18653/v1/d19-5505>
- Gulati, V., Kumar, D., Popescu, D.E., & Hemant, J. D. (2023). Extractive Article Summarization Using Integrated TextRank and BM25+ Algorithm. *Electronics* 2023, 12, 372. <https://doi.org/10.3390/electronics12020372>.
- Khan, R., Qian, Y., & Naeem, S. (2019). Extractive based Text Summarization Using KMeans and TF-IDF. *International Journal of Information Engineering and Electronic Business*, 11(3), 33–44. <https://doi.org/10.5815/ijieeb.2019.03.05>
- Zhong, M., Liu, P., Chen, Y., Wang, D., Qiu, X., & Huang, X. (2020). Extractive summarization as text matching. *Proceedings of the Annual Meeting of the Association for Computational Linguistics*, 6197–6208. <https://doi.org/10.18653/v1/2020.acl-main.552>
- Liu, Y. (2019). *Fine-tune BERT for Extractive Summarization*. <http://arxiv.org/abs/1903.10318>
- Mallick, C., Das, A. K., Dutta, M., Das, A. K., & Sarkar, A. (2018). Graph-based text summarization using modified TextRank. In *Advances in Intelligent Systems and Computing* (Vol. 758, Issue August). Springer Singapore. [https://doi.org/10.1007/978-981-13-0514-6\\_14](https://doi.org/10.1007/978-981-13-0514-6_14)
- Fakhrezi, M. F., Bijaksana, M. A., & Huda, A. F. (2021). Implementation of Automatic Text Summarization with TextRank Method in the Development of Al-Qur'an Vocabulary Encyclopedia. *Procedia Computer Science*, 179(2020), 391–398. <https://doi.org/10.1016/j.procs.2021.01.021>
- Kurniawan, K., & Louvan, S. (2019). IndoSum: A New Benchmark Dataset for Indonesian Text Summarization. *Proceedings of the 2018 International Conference on Asian Language Processing, IALP 2018*, 215–220. <https://doi.org/10.1109/IALP.2018.8629109>
- Grosz, B. J. (1982). Natural language processing. *Artificial Intelligence*, 19(2), 131–136. [https://doi.org/10.1016/0004-3702\(82\)90032-7](https://doi.org/10.1016/0004-3702(82)90032-7)

- Du, Y., & Huo, H. (2020). News Text Summarization Based on Multi-Feature and Fuzzy Logic. *IEEE Access*, 8, 140261–140272. <https://doi.org/10.1109/ACCESS.2020.3007763>
- Halimah, Surya Agustian, & Siti Ramadhani. (2022). Peringkasan teks otomatis (automated text summarization) pada artikel berbahasa indonesia menggunakan algoritma lexrank. *Jurnal CoSciTech (Computer Science and Information Technology)*, 3(3), 371–381. <https://doi.org/10.37859/coscitech.v3i3.4300>
- Dessyanto, Budi., Kaswidjanti, Wilis., Himawan, Hidayatulah., & Hilmi, Affan. (2020). Summarization of Speech to Text from Reporter in Police Office with Latent Semantic Analysis (LSA) Method. *International Journal of Control and Automation*, 13(2), 933–943.
- Tsuchiya, G. (1971). Postmortem Angiographic Studies on the Intercoronary Arterial Anastomoses.: Report I. Studies on Intercoronary Arterial Anastomoses in Adult Human Hearts and the Influence on the Anastomoses of Strictures of the Coronary Arteries. *Japanese Circulation Journal*, 34(12), 1213–1220. <https://doi.org/10.1253/jcj.34.1213>
- Zheng, H., & Lapata, M. (2020). Sentence centrality revisited for unsupervised summarization. *ACL 2019 - 57th Annual Meeting of the Association for Computational Linguistics, Proceedings of the Conference*, 2, 6236–6247. <https://doi.org/10.18653/v1/p19-1628>
- Sanchez-Gomez, J. M., Vega-Rodríguez, M. A., & Pérez, C. J. (2021). Sentiment-oriented query-focused text summarization addressed with a multi-objective optimization approach. *Applied Soft Computing*, 113, 107915. <https://doi.org/10.1016/j.asoc.2021.107915>
- Khor, Y. K., Tan, C. W., & Lim, T. M. (2021). *Text Summarization on Amazon Food Reviews using TextRank*. October, 113–120. <https://doi.org/10.56453/icdxa.2021.1011>
- Li, W., & Zhao, J. (2016). TextRank Algorithm by Exploiting Wikipedia for Short Text Keywords Extraction. *Proceedings - 2016 3rd International Conference on Information Science and Control Engineering, ICISCE 2016, July 2016*, 683–686. <https://doi.org/10.1109/ICISCE.2016.151>
- Mihalcea, R., & Tarau, P. (2004). TextRank: Bringing order into texts. *Proceedings of the 2004 Conference on Empirical Methods in Natural Language Processing*,

*EMNLP 2004 - A Meeting of SIGDAT, a Special Interest Group of the ACL Held in Conjunction with ACL 2004, 85, 404–411.*

- Ramirez-Orta, J., & Milios, E. (2021). Unsupervised document summarization using pre-trained sentence embeddings and graph centrality. *2nd Workshop on Scholarly Document Processing, SDP 2021 - Proceedings of the Workshop*, 110–115. <https://doi.org/10.18653/v1/2021.sdp-1.14>
- Lamsiyah, S., Mahdaouy, A. El, Ouatik, S. E. A., & Espinasse, B. (2021). Unsupervised extractive multi-document summarization method based on transfer learning from BERT multi-task fine-tuning. *Journal of Information Science, February*. <https://doi.org/10.1177/0165551521990616>
- Liu, J., Hughes, D. J. D., & Yang, Y. (2021). Unsupervised Extractive Text Summarization with Distance-Augmented Sentence Graphs. *SIGIR 2021 - Proceedings of the 44th International ACM SIGIR Conference on Research and Development in Information Retrieval*, 2313–2317. <https://doi.org/10.1145/3404835.3463111>
- Lamsiyah, S., El Mahdaouy, A., Ouatik El Alaoui, S., & Espinasse, B. (2023). Unsupervised query-focused multi-document summarization based on transfer learning from sentence embedding models, BM25 model, and maximal marginal relevance criterion. *Journal of Ambient Intelligence and Humanized Computing*, 14(3), 1401–1418. <https://doi.org/10.1007/s12652-021-03165-1>
- Barrios, F., López, F., Argerich, L., & Wachenchauzer, R. (2016). *Variations of the Similarity Function of TextRank for Automated Summarization*. <http://arxiv.org/abs/1602.03606>
- Verma, T., Renu, R., & Gaur, D. (2014). Tokenization and filtering process in RapidMiner. *International Journal of Applied Information Systems*, 7(2), 16–18. <https://doi.org/10.5120/ijais14-451139>
- Keraf, Gorys. (2004). *Komposisi*. NTT: Nusa Indah.