

DAFTAR PUSTAKA

- Aljević, D., Todorovski, L., & Martinčić-Ipšić, S., 2021, Extractive Text Summarization Based on Selectivity Ranking, *2021 International Conference on Innovations in Intelligent Systems and Applications (INISTA)*, 1-6, doi: 10.1109/INISTA52262.2021.9548408, Kocaeli, Turkey: IEEE.
- Chan, H. P., & King, I., 2021, A Condense-Then-Select Strategy for Text Summarization, *Knowledge-Based Systems* 227, 107235.
- Erkan, G., & Radev, D. R., 2004, LexRank: Graph-based Lexical Centrality as Saliency in Text Summarization, *Journal of Artificial Intelligence Research* 22, 457-479.
- Gong, Y., & Liu, X., 2001, Generic Text Summarization Using Relevance Measure and Latent Semantic Analysis, *Proceedings of the 24th Annual International ACM SIGIR Conference on Research and Development in Information Retrieval*, 19-25, ACM.
- Haveliwala, T. H., 2003, Topic-Sensitive PageRank: A Context-Sensitive Ranking Algorithm for Web Search, *IEEE Transactions on Knowledge and Data Engineering Vol.15 No.4*, 784-796.
- Julianna Delua, 2021, Supervised vs. Unsupervised Learning: What's the Difference?, IBM, diakses pada 1 April 2022: <https://www.ibm.com/cloud/blog/supervised-vs-unsupervised-learning#:~:text=The%20main%20difference%20between%20supervised,unsupervised%20learning%20algorithm%20does%20not.>
- Kurniawan, K., & Louvan, S., 2018, Indosum: A New Benchmark Dataset for Indonesian Text Summarization, *2018 International Conference on Asian Language Processing (IALP)*, 215-220, doi: 10.1109/IALP.2018.8629109). Bandung, Indonesia: IEEE.
- Liang, Z., Du, J., & Li, C., 2020, Abstractive Social Media Text Summarization Using Selective Reinforced Seq2Seq Attention Model, *Neurocomputing* 410, 432-440.
- Lin, C.-Y., 2004, ROUGE: A Package for Automatic Evaluation of Summaries, *Association for Computational Linguistics*, 74-81.
- Lotman, J., 1977, *The Structure of The Artistic Text*, Michigan: University of Michigan.
- Madhuri, J., & R., G. K., 2019, Extractive Text Summarization Using Sentence Ranking, *2019 International Conference on Data Science and Communication (IconDSC)*, 1-3, doi: 10.1109/IconDSC.2019.8817040), Bangalore, India: IEEE.

- McDonald, R., 2007, A study of global inference algorithms in multi-document summarization, *European Conference on Information Retrieval*, 557-564, Berlin, Heidelberg: Springer.
- Mihalcea, R., & Tarau, P., 2004, TextRank: Bringing Order into Text, *Proceedings of the 2004 Conference on Empirical Methods in Natural Language Processing*, 404-411, Barcelona, Spain: Association for Computational Linguistics.
- Mulyati, Y., 2003, Kecepatan Efektif Membaca: Apa, Mengapa, dan Bagaimana?, *Bahasa dan Sastra Indonesia di Tengah Arus Global*, Bandung: Jurusan Pendidikan Bahasa dan Sastra Indonesia Universitas Pendidikan Indonesia.
- Narayan, S., Cohen, S. B., & Lapata, M., 2018, Ranking Sentences for Extractive Summarization with Reinforcement Learning, *North American Chapter of the Association for Computational Linguistics*.
- Nenkova, A., & Vanderwende, L., 2005, The Impact of Frequency on Summarization, *Microsoft Research, Redmond, Washington, Tech. Rep. MSR-TR-2005, vol. 101*.
- Nishikawa, H., Hasegawa, T., Matsuo, Y., & Kikui, G., 2010. Opinion summarization with integer linear programming formulation for sentence extraction and ordering, *Coling 2010: Posters*, 910-918, Beijing, China.
- Nurjannah, M., Hamdani, & Astuti, I. F., 2013, Penerapan Algoritma Term Frequency-Inverse Document Frequency (TF-IDF) untuk Text Mining, *Jurnal Informatika Mulawarman Vol.3 No.8*, 110-113.
- Oliveira, H., Lima, R., Lins, R. D., Freitas, F., Riss, M., & Simske, S. J., 2016, A Concept-Based Integer Linear Programming Approach for Single-Document Summarization, *2016 5th Brazilian Conference on Intelligent Systems (BRACIS)*, 403-408, doi: 10.1109/BRACIS.2016.079), Recife, Brazil: IEEE.
- Oliveira, H., Lins, R. D., Lima, R., Freitas, F., & Simske, S. J., 2017, A Regression-Based Approach Using Integer Linear Programming for Single-Document Summarization, *2017 IEEE 29th International Conference on Tools with Artificial Intelligence (ICTAI)*, 270-277, doi: 10.1109/ICTAI.2017.00051), Boston, MA, USA: IEEE.
- Ong, B., Naga, D. S., & M., V. C., 2020, Perancangan Aplikasi Pendeteksi Kemiripan Teks dengan Menggunakan Metode Latent Semantic Analysis, *Computatio: Journal of Computer Science and Information Systems*, 4/1 , 1-8.
- Page, L., Brin, S., Motwani, R., & Winograd, T., 1998, *The PageRank Citation Ranking: Bringing Order to the Web*, Stanford, California: Stanford InfoLab.

- Ryang, S., & Abekawa, T., 2012, Framework of Automatic Text Summarization Using Reinforcement Learning, *Proceedings of the 2012 Joint Conference on Empirical Methods in Natural Language Processing and Computational Natural Language Learning*, 256–265, Jeju Island, Korea: Association for Computational Linguistics.
- Salazar, R., 2019, *Integer Programming with R*, gambar digital, Towards Data Science, diakses 3 Januari 2022: <https://towardsdatascience.com/integer-programming-in-r-33ee6f48a3c8>
- Sornil, O., & Gree-ut, K., 2006, An Automatic Text Summarization Approach using Content-Based and Graph-Based Characteristics, *2006 IEEE Conference on Cybernetics and Intelligent Systems*, 1-6, doi: 10.1109/ICCIS.2006.252361, Bangkok, Thailand: IEEE.
- Sutton, R. S., & Barto, A. G., 1998, *Reinforcement Learning: An Introduction*. Cambridge, Massachusetts: MA: MIT Press.
- TF-IDF, 2021, *Single-Page Tutorial - Information Retrieval And Text Mining*, TF-IDF, diakses 23 Desember 2021: <http://www.tfidf.com>
- Thakkar, K. S., Dharaskar, D. R., & Chandak, M. B., 2010, Graph-Based Algorithms for Text Summarization, *2010 3rd International Conference on Emerging Trends in Engineering and Technology*, 516-519, doi: 10.1109/ICETET.2010.104.), Goa, India: IEEE.
- Wikipedia, 2022, *NP-completeness*. Wikipedia, diakses 1 Juni 2022: <https://en.wikipedia.org/wiki/NP-completeness>
- Wu, Y., & Hu, B., 2018, Learning to Extract Coherent Summary via Deep Reinforcement Learning, *Association for the Advancement of Artificial Intelligence*.
- Zamzam, M. A., 2020, Sistem Automatic Text Summarization Menggunakan Algoritma TextRank, *MATICS vol.12*, 111-116.