

DAFTAR PUSTAKA

- [1] M. Allahyari dkk., “Text Summarization Techniques: A Brief Survey,” 2017, doi: 10.48550/ARXIV.1707.02268.
- [2] S. Twinandilla, S. Adhy, B. Surarso, dan R. Kusumaningrum, “Multi-Document Summarization Using K-Means and Latent Dirichlet Allocation (LDA) – Significance Sentences,” Procedia Computer Science, vol. 135, hlm. 663–670, 2018, doi: 10.1016/j.procs.2018.08.220.
- [3] A. Vaswani dkk., “Attention Is All You Need,” 2017, doi: 10.48550/ARXIV.1706.03762.
- [4] A. Gupta, D. Chugh, Anjum, dan R. Katarya, “Automated News Summarization Using Transformers,” 2021, doi: 10.48550/ARXIV.2108.01064.
- [5] T. Cai, M. Shen, H. Peng, L. Jiang, dan Q. Dai, “Improving Transformer with Sequential Context Representations for Abstractive Text Summarization,” dalam Natural Language Processing and Chinese Computing, vol. 11838, J. Tang, M.-Y. Kan, D. Zhao, S. Li, and H. Zan, Eds. Cham: Springer International Publishing, 2019, hlm. 512–524. doi: 10.1007/978-3-030-32233-5_40.
- [6] K. Ivanedra dan M. Mustikasari, “Implementasi Metode Reccurrent Neural Network pada Text Summarization dengan Teknik Abstraktif,” JTIIK, vol. 6, no. 4, hlm. 377, Jul. 2019, doi: 10.25126/jtiik.2019641067.
- [7] M. Alfhi Saputra dan W. Fawwaz Al Maki, “Peringkas Teks Otomatis Bahasa Indonesia secara Abstraktif Menggunakan Metode Long Short-Term Memory,” Proceeding of Engineering, vol. 8, no. 2, 2021.
- [8] H. Lin dan V. Ng, “Abstractive Summarization: A Survey of the State of the Art,” AAAI, vol. 33, no. 01, hlm. 9815–9822, Jul. 2019, doi: 10.1609/aaai.v33i01.33019815.

- [9] K. Kurniawan dan S. Louvan, “IndoSum: A New Benchmark Dataset for Indonesian Text Summarization,” 2018, doi: 10.48550/ARXIV.1810.05334.
- [10] R. Adelia, S. Suyanto, dan U. N. Wisesty, “Indonesian Abstractive Text Summarization Using Bidirectional Gated Recurrent Unit,” Procedia Computer Science, vol. 157, hlm. 581–588, 2019, doi: 10.1016/j.procs.2019.09.017.
- [11] D. R. Radev, E. Hovy, dan K. McKeown, “Introduction to the Special Issue on Summarization,” Computational Linguistics, vol. 28, no. 4, hlm. 399–408, 2002, doi: 10.1162/089120102762671927.
- [12] Kementerian Pendidikan, Kebudayaan, Riset dan Teknologi, “Ayo Mengenal 5W+1H dalam Penulisan Berita Jurnalistik,” Direktorat SMP. <https://ditsmp.kemdikbud.go.id/ayu-mengenal-5w1h-dalam-penulisan-berita-jurnalistik/>.
- [13] Python.org, “What is Python? Executive Summary,” Python.org. <https://www.python.org/doc/essays/blurb/>.
- [14] C.-Y. Lin, “ROUGE: A Package for Automatic Evaluation of Summaries,” dalam Text Summarization Branches Out, Barcelona, Spain, Jul 2004, hlm. 74–81. [Daring]. Tersedia pada: <https://aclanthology.org/W04-1012>.
- [15] C. D. Manning, P. Raghavan, dan H. Schütze, *Introduction to information retrieval*. New York: Cambridge University Press, 2008.
- [16] Hugging Face, “Tokenizers,” Documentation. <https://huggingface.co/docs/tokenizers/index>.
- [17] TensorFlow, “Word embeddings,” TensorFlow Text. https://www.tensorflow.org/text/guide/word_embeddings.

- [18] Dan Jurafsky dan James H. Martin, “Vector Semantics and Embeddings,” dalam *Speech and Language Processing (3rd ed. draft)*, [Daring]. Tersedia pada: <https://web.stanford.edu/~jurafsky/slp3/6.pdf>.
- [19] Dan Jurafsky dan James H. Martin, “Transformers and Pretrained Language Models,” dalam *Speech and Language Processing (3rd ed. draft)*, [Daring]. Tersedia pada: <https://web.stanford.edu/~jurafsky/slp3/10.pdf>.
- [20] C. Raffel *dkk.*, “Exploring the Limits of Transfer Learning with a Unified Text-to-Text Transformer,” 2019, doi: 10.48550/ARXIV.1910.10683.
- [21] T. Kudo dan J. Richardson, “SentencePiece: A simple and language independent subword tokenizer and detokenizer for Neural Text Processing,” 2018, doi: 10.48550/ARXIV.1808.06226.
- [22] R. Miles dan K. Hamilton, *Learning UML 2.0*, 1st ed. Beijing ; Sebastopol, CA: O’Reilly, 2006.
- [23] A. F. Agarap, “Deep Learning using Rectified Linear Units (ReLU),” 2018, doi: 10.48550/ARXIV.1803.08375.
- [24] Ian J. Goodfellow, Yoshua Bengio, dan Aaron Courville, “6.2.2.3 Softmax Units for Multinoulli Output Distributions,” dalam *Deep Learning*, MIT Press, 2016, hlm. 180–184. [Daring]. Tersedia pada: <https://www.deeplearningbook.org/contents/mlp.html>.
- [25] J. L. Ba, J. R. Kiros, dan G. E. Hinton, “Layer Normalization,” 2016, doi: 10.48550/ARXIV.1607.06450.
- [26] D. P. Kingma dan J. Ba, “Adam: A Method for Stochastic Optimization,” 2014, doi: 10.48550/ARXIV.1412.6980.
- [27] J. Devlin, M.-W. Chang, K. Lee, dan K. Toutanova, “BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding,” 2018, doi: 10.48550/ARXIV.1810.04805.

- [28] M. Fuadi, A. D. Wibawa, dan S. Sumpeno, “idT5: Indonesian Version of Multilingual T5 Transformer,” 2023, doi: 10.48550/ARXIV.2302.00856.
- [29] Austin Huang, Suraj Subramanian, Jonathan Sum, Khalid Almubarak, dan Stella Biderman, “The Annotated Transformer,” *Harvard NLP*. <http://nlp.seas.harvard.edu/annotated-transformer/>.
- [30] “Rouge metrics for Summary & Headline,” *One AI*. <https://docs.oneai.com/docs/rouge-metrics-for-summary-headline>.
- [31] T. Kudo, “Subword Regularization: Improving Neural Network Translation Models with Multiple Subword Candidates,” 2018, doi: 10.48550/ARXIV.1804.10959.
- [32] Y. Bopaiah, “Unveiling the Power of ROUGE Metrics in NLP,” *AI Mind*. <https://pub.aimind.so/unveiling-the-power-of-rouge-metrics-in-nlp-b6d3f96d3363>.