

DAFTAR PUSTAKA

- 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>
- Akbar, G. (2021). *Automatic Text Summarization Berita Bahasa Indonesia menggunakan Metode Attentional Encoder Decoder.*
- Allahyari, M., Pouriyeh, S., Assefi, M., Safaei, S., D., E., B., J., & Kochut, K. (2017). Text Summarization Techniques: A Brief Survey. *International Journal of Advanced Computer Science and Applications*, 8(10). <https://doi.org/10.14569/ijacsa.2017.081052>
- Al-Sabahi, K., Zuping, Z., & Kang, Y. (2018). *Bidirectional Attentional Encoder-Decoder Model and Bidirectional Beam Search for Abstractive Summarization*. 1–9. <http://arxiv.org/abs/1809.06662>
- Ammar, A. N., & Suyanto, S. (2020). Peringkasan Teks Ekstraktif Menggunakan Binary Firefly Algorithm. *Indo-JC*, 5(September), 31–42. <https://doi.org/10.21108/indojc.2020.5.2.440>
- Bahdanau, D., Cho, K., & Bengio, Y. (2014). *Neural Machine Translation by Jointly Learning to Align and Translate*. <http://arxiv.org/abs/1409.0473>
- Baxendale, P. B. (1958). Machine-Made Index for Technical Literature—An Experiment. *IBM Journal of Research and Development*, 2(4), 354–361. <https://doi.org/10.1147/rd.24.0354>
- Cai, Z., Lin, N., Ma, C., & Jiang, S. (2019). Indonesian automatic text summarization based on a new clustering method in sentence level. *ACM International Conference Proceeding Series*, 30–35. <https://doi.org/10.1145/3341620.3341626>
- Chen, M., Li, L., & Liu, W. (2019). A Multi-View Abstractive Summarization Model Jointly Considering Semantics and Sentiment. *Proceedings of 2018 5th IEEE International Conference on Cloud Computing and Intelligence Systems, CCIS 2018*, 741–746. <https://doi.org/10.1109/CCIS.2018.8691322>
- Dr. S. Vijayarani, Ms. J. Ilamathi, Ms. N. (2015). Preprocessing Techniques for Text Mining Preprocessing Techniques for Text Mining. *International Journal of Computer Science & Communication Networks*, 5(October 2014), 7–16.
- Dwi, R., Santosa, W., Bijaksana, M. A., & Romadhony, A. (2021). Implementasi Algoritma Long Short-Term Memory (LSTM) untuk Mendeteksi Penggunaan Kalimat Abusive Pada Teks Bahasa Indonesia. *Jurnal Tugas Akhir Fakultas Informatika*, 8(1), 691–702.
- Edmundson, H. P. (1969). New Methods in Automatic Extracting. *Journal of the ACM (JACM)*, 16(2), 264–285. <https://doi.org/10.1145/321510.321519>

- Goodfellow, I., Bengio, Y., & Courville, A. (2016). Deep learning. In *EEG Signal Processing and Feature Extraction*. MIT Press. <http://www.deeplearningbook.org>
- Halim, F., Liliana, L., & Gunadi, K. (2022). Ringkasan Ekstraktif Otomatis pada Berita Berbahasa Indonesia Menggunakan Metode BERT. *Jurnal Infra*, 10(1), 162–168.
- Hirschberg, J., & Manning, C. D. (2015). *Advances in natural language processing*. <https://doi.org/https://doi.org/10.1126/science.aaa8685>
- Hochreiter, S., & Schmidhuber, J. Jürgen. (1997). *Long Short-Term Memory*. 1780, 1735–1780.
- Hovy, E., & Lin, C.-Y. (1999). Automated text summarization in SUMMARIST. *Advances in Automatic Text Summarization*, 81–97. <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.21.2103>
- Ismi, D. P., & Ardianto, F. (2020). Peringkasan Ekstraktif Teks Bahasa Indonesia dengan Pendekatan Unsupervised Menggunakan Metode Clustering. *Cybernetics*, 3(02), 90. <https://doi.org/10.29406/cbn.v3i02.2290>
- Ivanedra, K., & Mustikasari, M. (2019). Implementasi Metode Recurrent Neural Network Pada Text Summarization dengan Teknik Abstractive. *Jurnal Teknologi Informasi Dan Ilmu Komputer (JTIIK)*, 6(4). <https://doi.org/10.25126/jtiik.201961067>
- Jumeilah, F. S. (2017). Penerapan Support Vector Machine (SVM) untuk Pengkategorian Penelitian. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 1(1), 19–25. <https://doi.org/10.29207/resti.v1i1.11>
- Kane, S. N., Mishra, A., & Dutta, A. K. (2016). Preface: International Conference on Recent Trends in Physics (IC RTP 2016). *Journal of Physics: Conference Series*, 755(1), 3–9. <https://doi.org/10.1088/1742-6596/755/1/011001>
- Karyadi, Y. (2022). Prediksi Kualitas Udara Dengan Metoda LSTM, Bidirectional LSTM, dan GRU. *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, 9(1), 671–684. <https://doi.org/10.35957/jatisi.v9i1.1588>
- Khan, A., & Salim, N. (2014). A REVIEW ON ABSTRACTIVE SUMMARIZATION METHODS. *Journal of Theoretical and Applied Information Technology*, 10(1). www.jatit.org
- Khotimah, N., & Girsang, A. S. (2022). Indonesian News Articles Summarization Using Genetic Algorithm. *Engineering Letters*, 30(1), 152–160.
- Koto, F., Lau, J. H., & Baldwin, T. (2020). *Liputan6: A Large-scale Indonesian Dataset for Text Summarization*. <http://arxiv.org/abs/2011.00679>

- 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>
- Lin, C.-Y. (2004). ROUGE: A Package for Automatic Evaluation of Summaries. *Proceedings of the ACL Workshop : Text Summarization Braches Out 2004*, 10.
- Luhn, H. P. (1958). *The Automatic Creation of Literature Abstracts**.
- Mohammad Masum, A. K., Abujar, S., Md Islam Talukder, A., Azad Rabby, A. K. M. S., & Hossain, S. A. (2019). Abstractive method of text summarization with sequence to sequence RNNs. *2019 10th International Conference on Computing, Communication and Networking Technologies, ICCCNT 2019*, 6–10.
<https://doi.org/10.1109/ICCCNT45670.2019.8944620>
- Mubarok, M. M. (2021). *Indonesian Abstractive News Summarization Berbasis Deep Learning Dengan Metode Sequence-To-Sequence Long Short-Term Memory*.
- Muhammad Gerald Rizky. (2021). *Analisis Perbandingan Metode LSTM dan BiLSTM Untuk Klasifikasi Sinyal Jantung Phonocardiogram*. 1–63.
<https://repository.dinamika.ac.id/id/eprint/5962/1/17410200021-2021-UNIVERSITAS DINAMIKA.pdf>
- Mustaqhfiri, M., Abidin, Z., & Kusumawati, R. (2012). Peringkasan Teks Otomatis Berita Berbahasa Indonesia Menggunakan Metode Maximum Marginal Relevance. *Matics*.
<https://doi.org/10.18860/mat.v0i0.1578>
- Nurdin, A., Anggo Seno Aji, B., Bustamin, A., & Abidin, Z. (2020). Perbandingan Kinerja Word Embedding Word2Vec, Glove, Dan Fasttext Pada Klasifikasi Teks. *Jurnal Tekno Kompak*, 14(2), 74. <https://doi.org/10.33365/jtk.v14i2.732>
- Pasaribu, D. J. M., Kusrini, K., & Sudarmawan, S. (2020). Peningkatan Akurasi Klasifikasi Sentimen Ulasan Makanan Amazon dengan Bidirectional LSTM dan Bert Embedding. *Inspiration: Jurnal Teknologi Informasi Dan Komunikasi*, 10(1).
<https://doi.org/10.35585/inspir.v10i1.2568>
- Pennington, J., Socher, R., & Manning, C. D. (2014). GloVe: Global vectors for word representation. *EMNLP 2014 - 2014 Conference on Empirical Methods in Natural Language Processing, Proceedings of the Conference*, 1532–1543.
<https://doi.org/10.3115/v1/d14-1162>
- Prabowo, D. A., Fhadli, M., Najib, M. A., Fauzi, H. A., & Cholissodin, I. (2016). TF-IDF-Enhanced Genetic Algorithm Untuk Extractive Automatic Text Summarization. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 3(3), 208.
<https://doi.org/10.25126/jtiik.201633217>

- RxNLP. (2017). *What is ROUGE and how it works for evaluation of summarization tasks?* <http://www.rxnlp.com/how-rouge-works-for-evaluation-of-summarization-tasks/>
- Sahoo, D., Bhoi, A., & Balabantaray, R. C. (2018). Hybrid Approach to Abstractive Summarization. *Procedia Computer Science*, 132(Iccids), 1228–1237. <https://doi.org/10.1016/j.procs.2018.05.038>
- Saputra, M. A. (2021). Peringkas Teks Otomatis Bahasa Indonesia secara Abstraktif Menggunakan Metode Long Short-Term Memory. *E-Proceeding of Engineering : Vol.8, No.2 April 2021 |, 8(2), 3474–3488.*
- Saran, R., Adhikari, S., & Thapa, S. (2021). *Extractive Method for Nepali Text Summarization Using Text Ranking and LSTM*. 8914, 987–992.
- Saxena, A., & Sukumar, T. R. (2018). Predicting bitcoin price using lstm And Compare its predictability with arima model. *International Journal of Pure and Applied Mathematics*, 119(17), 2591–2600. <https://doi.org/10.13140/RG.2.2.15847.57766>
- Shi, T., Keneshloo, Y., Ramakrishnan, N., & Reddy, C. K. (2021). Neural Abstractive Text Summarization with Sequence-to-Sequence Models. *ACM/IMS Transactions on Data Science*, 2(1), 1–37. <https://doi.org/10.1145/3419106>
- Sutskever, I., Vinyals, O., & Le, Q. V. (2014). *Sequence to Sequence Learning with Neural Networks*. <http://arxiv.org/abs/1409.3215>
- Widyassari, A. P., Rustad, S., Shidik, G. F., Noersasongko, E., Syukur, A., Affandy, A., & Setiadi, D. R. I. M. (2022). Review of automatic text summarization techniques & methods. *Journal of King Saud University - Computer and Information Sciences*, 34(4), 1029–1046. <https://doi.org/10.1016/j.jksuci.2020.05.006>
- Wijayanti, R., Khodra, M. L., & Widyantoro, D. H. (2021). Indonesian Abstractive Summarization using Pre-Trained Model. *3rd 2021 East Indonesia Conference on Computer and Information Technology, EIConCIT 2021*, 79–84. <https://doi.org/10.1109/EIConCIT50028.2021.9431880>
- Xie, N., Li, S., Ren, H., & Zhai, Q. (2018). Abstractive Summarization Improved by WordNet-Based Extractive Sentences. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 11108 LNNAI, 404–415. https://doi.org/10.1007/978-3-319-99495-6_34
- Yoko, K., Mawardi, V. C., & Hendryli, J. (2018). Sistem Peringkas Otomatis Abstraktif Dengan Menggunakan Recurrent Neural Network. *Computatio : Journal of Computer Science and Information Systems*, 2(1), 65. <https://doi.org/10.24912/computatio.v2i1.1481>
- Yulianti, E., Pangestu, N., & Jiwanggi, M. A. (2023). Enhanced TextRank using weighted word embedding for text summarization. *International Journal of Electrical and*

Computer Engineering, 13(5), 5472–5482. <https://doi.org/10.11591/ijece.v13i5.pp5472-5482>

Yuliska, Y., & Syaliman, K. U. (2020). Literatur Review Terhadap Metode, Aplikasi dan Dataset Peringkasan Dokumen Teks Otomatis untuk Teks Berbahasa Indonesia. *IT Journal Research and Development*, 5(1), 19–31.
[https://doi.org/10.25299/itjrd.2020.vol5\(1\).4688](https://doi.org/10.25299/itjrd.2020.vol5(1).4688)

Zhao, Z., Chen, W., Wu, X., Chen, P. C. Y., & Liu, J. (2017). LSTM network: A deep learning approach for Short-term traffic forecast. *IET Intelligent Transport Systems*, 11(2), 68–75. <https://doi.org/10.1049/iet-its.2016.0208>