

DAFTAR PUSTAKA

- Al-Sabahi, K., Zuping, Z., dan Nadher, M., 2018, A hierarchical structured self-attentive model for extractive document summarization (HSSAS), *IEEE Access*, 6, 24205-24212.
- Bahdanau, D., Cho, K., dan Bengio, Y., 2014, Neural Machine Translation by Jointly Learning to Align and Translate, arXiv preprint arXiv:1409.0473.
- Bhargava, R., Sharma, Y., dan Sharma, G., 2016, ATSSI: Abstractive Text Summarization Using Sentiment Infusion, *Procedia Computer Science*, 89, 404–411.
- Cai, Z., Lin, N., Ma, C., dan Jiang, S., 2019, Indonesian Automatic Text Summarization Based on A New Clustering Method in Sentence Level, *Proceedings of the 2019 International Conference on Big Data Engineering*, 30-35.
- Cao, Z., Wei, F., Li, S., Li, W., Zhou, M., dan Wang, H., 2015, Learning summary prior representation for extractive summarization, *Proceedings of the 53rd Annual Meeting of the Association for Computational Linguistics and the 7th International Joint Conference on Natural Language Processing*, 2, 829-833.
- Cheng, J. dan Lapata, M., 2016, Neural summarization by extracting sentences and words, *Proceedings of the 54th Annual Meeting of the Association for Computational Linguistics*, Berlin.
- Devlin, J., Chang, M.W., Lee, K., dan Toutanova, K., 2018, Bert: Pre-training of deep bidirectional transformers for language understanding, arXiv preprint arXiv:1810.04805.
- Erkan, G. dan Radev, D.R., 2004, Lexrank: Graph-based lexical centrality as salience in text summarization, *Journal of artificial intelligence research*, 22, 457-479.
- Fachrurrozi, M., Yusliani, N., dan Yoanita, R.U., 2013, Frequent Term based Text Summarization for Bahasa Indonesia, *International Conference on Innovations in Engineering and Technology*, Bangkok.
- Goldberg, Y., 2016, A primer on neural network models for natural language processing, *Journal of Artificial Intelligence Research*, 57, 345-420.

- Gunawan, D., Pasaribu, A., Rahmat, R.F., dan Budiarto, R., 2017, Automatic Text Summarization for Indonesian Language Using TextTeaser, *IOP Conference Series: Materials Science and Engineering*, 190, p.012048.
- Gunawan, F.E., Juandi, A.V., dan Soewito, B., 2015, An Automatic Text Summarization using Text Features and Singular Value Decomposition for Popular Articles in Indonesia Language, *2015 International Seminar on Intelligent Technology and Its Applications (ISITIA)*, Surabaya.
- Halim, K., Palit, H.N., dan Tjondrowiguno, A.N., 2020, Penerapan Recurrent Neural Network untuk Pembuatan Ringkasan Ekstraktif Otomatis pada Berita Berbahasa Indonesia, *Jurnal Infra*, 8, 1, 221-227.
- Hermann, K.M., Kocisky, T., Grefenstette, E., Espeholt, L., Kay, W., Suleyman, M., dan Blunsom, P., 2015, Teaching machines to read and comprehend, *Advances in neural information processing systems*, 1693-1701.
- Hochreiter, S. dan Schmidhuber, J., 1997, Long short-term memory, *Neural computation*, 9, 8, 1735-1780.
- Karpathy, A., 2015, Recurrent Neural Network, gambar digital, Andrej Karpathy's Blog, diakses 21 Mei 2020, <https://karpathy.github.io/2015/05/21/rnn-effectiveness/>.
- Kostadinov, S., 2019, Sequence to Sequence, gambar digital, Medium, diakses 28 Mei 2020, <https://towardsdatascience.com/understanding-encoder-decoder-sequence-to-sequence-model-679e04af4346>.
- Koto, F., 2016, A publicly available indonesian corpora for automatic abstractive and extractive chat summarization, *Proceedings of the Tenth International Conference on Language Resources and Evaluation (LREC'16)*, 801-805.
- Kurniawan, K. dan Louvan, S., 2018, Indosum: A new benchmark dataset for indonesian text summarization, *2018 International Conference on Asian Language Processing (IALP)*, 215-220.
- Lin, C.Y. dan Hovy, E., 2003. Automatic evaluation of summaries using n-gram co-occurrence statistics. In *Proceedings of the 2003 Human Language Technology Conference of the North American Chapter of the Association for Computational Linguistics*. 150-157.

- Lin, C.Y., 2004, ROUGE: A Package for Automatic Evaluation of Summaries, *Text Summarization Branches Out*, 74-81.
- Mihalcea, R. dan Tarau, P., 2004, Textrank: Bringing order into text, *Proceedings of the 2004 conference on empirical methods in natural language processing*, 404-411.
- Mikolov, T., Chen, K., Corrado, G. and Dean, J., 2013. Efficient Estimation of Word Representations in Vector Space, arXiv preprint arXiv:1301.3781.
- Mikolov, T., Sutskever, I., Chen, K., Corrado, G.S., dan Dean, J., 2013, Distributed Representations of Words and Phrases and their Compositionality. *Advances in Neural Information Processing Systems*, 3111-3119.
- Najibullah, A., 2015, Indonesian Text Summarization Based on Naïve Bayes Method, *Proceeding Of The International Seminar and Conference on Global Issues*, 1, 1.
- Nallapati, R., Zhai, F., dan Zhou, B., 2017, SummaRuNNer: A recurrent neural network based sequence model for extractive summarization of documents, *Thirty-First AAAI Conference on Artificial Intelligence*, San Francisco.
- Nallapati, R., Zhou, B., Gulcehre, C., dan Xiang, B., 2016, Abstractive text summarization using sequence-to-sequence rnns and beyond, *Proceedings of The 20th SIGNLL Conference on Computational Natural Language Learning*.
- Nielsen, 2017, Nielsen Consumer & Media View (CMV), <https://www.nielsen.com/id/en/press-releases/2017/media-cetak-mampu-mempertahankan-posisinya/>, diakses 27 Mei 2020.
- Olah, C., 2015, Long Short-term Memory, gambar digital, Colah's Blog, diakses 21 Mei 2020, <https://colah.github.io/posts/2015-08-Understanding-LSTMs/>.
- Over, P., 2003. An introduction to DUC 2003: Intrinsic evaluation of generic news text summarization systems. *In Proceedings of Document Understanding Conference 2003*.
- Papineni, K., Roukos, S., Ward, T., dan Zhu, W.J., 2002, BLEU: a method for automatic evaluation of machine translation. *In Proceedings of the 40th annual meeting of the Association for Computational Linguistics*. 311-318.

- Rachmatullah, M.N. dan Primanita, A., 2015, Implementasi Jaringan Syaraf Tiruan pada Sistem Peringkasan Teks Otomatis Menggunakan Ekstraksi Ciri, *Seminar Nasional Teknologi Informasi dan Komunikasi 2015 (SENTIKA 2015)*, 355-363.
- Rainarli, E. dan Dewi, K.E., 2018, Relevance Vector Machine for Summarization, *IOP Conference Series: Materials Science and Engineering*, 407, 1, p. 012075.
- Schuster, M. dan Paliwal, K.K., 1997, Bidirectional Recurrent Neural Networks, *IEEE transactions on Signal Processing*, 45, 11, 2673-2681.
- Sutskever, I., Vinyals, O., dan Le, Q.V., 2014, Sequence to Sequence Learning with Neural Networks, *Advances in Neural Information Processing Systems*, 3104-3112.
- Valkov, V., 2017, Artificial Neural Network, gambar digital, Medium, diakses 21 Mei 2020, <https://medium.com/@curiously/tensorflow-for-hackers-part-iv-neural-network-from-scratch-1a4f504dfa8>.
- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A.N., Kaiser, Ł., dan Polosukhin, I., 2017, Attention is all you need, *In Advances in neural information processing systems*, 5998-6008.
- Zhong, M., Liu, P., Wang, D., Qiu, X., dan Huang, X., 2019, Searching for Effective Neural Extractive Summarization: What Works and What's Next, *Association for Computational Linguistics (ACL)*, 1049-105.
- Zhou, Q., Yang, N., Wei, F., Huang, S., Zhou, M., dan Zhao, T., 2018, Neural document summarization by jointly learning to score and select sentences, *Proceedings of the 56th Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers)*, 1, 654-663.