

## DAFTAR PUSTAKA

- Andhale, N. and Bewoor, L.A., 2017, An Overview of Text Summarization Techniques, *Proceedings - 2nd International Conference on Computing, Communication, Control and Automation, ICCUBEA 2016*, 1–7.
- Bahdanau, D., Cho, K.H. and Bengio, Y., 2015, Neural Machine Translation by Jointly Learning to Align and Translate, *3rd International Conference on Learning Representations, ICLR 2015 - Conference Track Proceedings*, 1–15.
- Bojanowski, P., Grave, E., Joulin, A. and Mikolov, T., 2017, Enriching Word Vectors with Subword Information, *Transactions of the Association for Computational Linguistics*, 5, 135–146.
- Chen, L. and Nguyen, M. Le, 2019, Sentence selective neural extractive summarization with reinforcement learning, *Proceedings of 2019 11th International Conference on Knowledge and Systems Engineering, KSE 2019*,
- Cheng, J. and Lapata, M., 2016, Neural summarization by extracting sentences and words, *54th Annual Meeting of the Association for Computational Linguistics, ACL 2016 - Long Papers*, 1, 484–494.
- Cho, K., Van Merriënboer, B., Gulcehre, C., Bahdanau, D., Bougares, F., Schwenk, H. and Bengio, Y., 2014, Learning Phrase Representations using RNN Encoder-Decoder for Statistical Machine Translation, *EMNLP 2014 - 2014 Conference on Empirical Methods in Natural Language Processing, Proceedings of the Conference*, 1724–1734.
- Chung, J., Gulcehre, C., Cho, K. and Bengio, Y., 2014, Empirical Evaluation of Gated Recurrent Neural Networks on Sequence Modeling, 1–9.
- Dhakras, P. and Shrivastava, M., 2018, BoWLer: A neural approach to extractive text summarization, *Proceedings of the 32nd Pacific Asia Conference on Language, Information and Computation, PACLIC 2018*, December, 148–156.
- Janjanam, P. and Reddy, C.H.P., 2019, Text summarization: An essential study, *ICCIDIS 2019 - 2nd International Conference on Computational Intelligence in Data Science, Proceedings*, 1–6.
- Jurafsky, D. and Martin, J.H., 2020, Deep Learning Architectures for Sequence Processing, *Speech and Language Processing (3rd ed. draft)*,.
- Kurniawan, K. and 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.
- Luong, M.T., Pham, H. and Manning, C.D., 2015, Effective Approaches to Attention-Based Neural Machine Translation, *Conference Proceedings - EMNLP 2015: Conference on Empirical Methods in Natural Language Processing*, 1412–1421.
- Mikolov, T., Chen, K., Corrado, G. and Dean, J., 2013, Efficient Estimation of Word Representations in Vector Space, *1st International Conference on Learning Representations, ICLR 2013 - Workshop Track Proceedings*, 1–12.
- Mikolov, T., Sutskever, I., Chen, K., Corrado, G. and Dean, J., 2013, Distributed Representations of Words and Phrases and Their Compositionality, *Advances*



- in Neural Information Processing Systems*, 1–9.
- Muzad, A.M.M. and Rahutomo, F., 2016, Korpus Berita Daring Bahasa Indonesia dengan Depth First Focused Crawling, 01, 6.,
- Naili, M., Chaibi, A.H. and Ben Ghezala, H.H., 2017, Comparative study of word embedding methods in topic segmentation, *Procedia Computer Science*, 112, 340–349.
- Nallapati, R., Zhai, F. and Zhou, B., 2017, SummaRuNNer: A recurrent neural network based sequence model for extractive summarization of documents, *31st AAAI Conference on Artificial Intelligence, AAAI 2017*, 3075–3081.
- Narayan, S., Cohen, S.B. and Lapata, M., 2018, Ranking sentences for extractive summarization with reinforcement learning, *arXiv*, 1747–1759.
- Narayan, S., Papasaranopoulos, N., Cohen, S.B. and Lapata, M., 2017, Neural extractive summarization with side information, *arXiv*.
- Nurdin, A., Aji, B.A.S., Bustamin, A. and Abidin, Z., 2020, Perbandingan Kinerja Word Embedding Word2Vec, Glove, dan FastText pada Klasifikasi Teks, 14, 2, 74–79.
- Pennington, J., Socher, R. and D. Manning, C., 2017, GloVe: Global Vectors for Word Representation, *Stanford*.
- Putra, J.W.G., 2020, Pengenalan Konsep Pembelajaran Mesin dan Deep Learning, *Computational Linguistics and Natural Language Processing Laboratory*, 4, 1–235.
- Rong, X., 2016, Word2vec Parameter Learning Explained, 1–21.
- Xu, J. and Durrett, G., 2019, Neural extractive text summarization with syntactic compression, *arXiv*, 3292–3303.
- Zhang, X., Lapata, M., Wei, F. and Zhou, M., 2018, Neural latent extractive document summarization, *arXiv*, 779–784.
- Zhong, M., Liu, P., Wang, D., Qiu, X. and Huang, X., 2019, Searching for effective neural extractive summarization: What works and what's next, *arXiv*, 1049–1058.
- Zhou, Q., Yang, N., Wei, F., Huang, S., Zhou, M. and Zhao, T., 2018, Neural document summarization by jointly learning to score and select sentences, *arXiv*, 654–663.