



DAFTAR PUSTAKA

- Ajallouda, L., Najmani, K., Zellou, A. (2022). Doc2Vec, SBERT, InferSent, and USE Which embedding technique for noun phrases?. In *2022 2nd International Conference on Innovative Research in Applied Science, Engineering and Technology (IRASET)*, 1-5, DOI: 10.1109/IRASET52964. 2022.9738300
- Alajmi, A., Saad, E. M., Darwish, R. R. (2012). Toward an ARABIC stop-words list generation. *International Journal of Computer Applications*, 46(8), 8-13
- Allahyari, M., Pouriyeh, S., Assefi, M., Safaei, S., Trippe, E.D., Gutierrez, J.B. Kochut, K. (2017). Text summarization techniques: A brief survey. arXiv preprint arXiv:1707.02268
- Andhale, N. Bewoor, L.A. (2016). An overview of text summarization techniques. *Computing Communication Control and automation (ICCUBEA)*, 2016 International Conference, 1-7. DOI: 10.1109/ICCUBEA.2016.7860024
- Atkinson-Abutridy, J., Mellish, C., & Aitken, S. (2004). Combining information extraction with genetic algorithms for text mining. *IEEE Intelligent Systems*, 19(3), 22-30. DOI: 10.1109/MIS.2004.4
- Day, M. Y., Chen, C. Y. (2018). Artificial intelligence for automatic text summarization. *2018 IEEE International Conference on Information Reuse and Integration (IRI)*, 478-484. DOI: 10.1109/IRI.2018.00076
- Devlin, J., Chang, M. W., Lee, K., Toutanova, K. (2018). Bert: Pre-training of deep bidirectional transformers for language understanding. arXiv preprint arXiv:1810.04805.
- Gunawan, D., Pasaribu, A., Rahmat, R.F. Budiarto, R. (2017). Automatic Text Summarization for Indonesian Language Using TexfTeaser. In *IOP Conference Series: Materials Science and Engineering*, 190(1), 012048
- Gunawan, K. I., Santoso, J. (2021). Multilabel Text Classification Menggunakan SVM dan Doc2Vec Classification Pada Dokumen Berita Bahasa Indonesia. *Journal of Information System, Graphics, Hospitality and Technology*, 3(01), 29-38. DOI: 10.37823/insight.v3i01.126
- Han, J., Kamber, M., Pei, J. (2012). Getting to Know Your Data. In *Data Mining, Elsevier*, 39-82. DOI: 10.1016/B978-0-12-381479-1.00002-2
- Indu, M. Kavitha, K.V. (2016). Review on text summarization evaluation methods. *Research Advances in Integrated Navigation Systems (RAINS), International Conference*, 1-4. DOI: 10.1109/RAINS.2016.7764406



- Jivani, A. G. (2011). A comparative study of stemming algorithms. *Int. J. Comp. Tech*, 2(6), 1930-1938
- Jugran, S., Kumar, A., Tyagi, B. S., Anand, V. (2021). Extractive Automatic Text Summarization using SpaCy in Python & NLP. *2021 International Conference on Advance Computing and Innovative Technologies in Engineering (ICACITE)*, 582-585. DOI: 10.1109/ICACITE51222.2021.9404712
- Khattak, F.K., Jeblee, S., Pou-Prom, C., Abdalla, M., Meaney, C. and Rudzicz, F., 2019. A survey of word embeddings for clinical text. *Journal of Biomedical Informatics*, 100, p.100057. DOI: 10.1016/j.jbi.2019.100057.
- Krishna, S. M., Bhavani, S. D. (2010). An efficient approach for text clustering based on frequent itemsets. *European Journal of Scientific Research*, 42(3), 385-396. DOI: 10.15680/IJIRCCE.2013
- 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
- Le, Q., Mikolov, T. (2014). Distributed representations of sentences and documents. *International conference on machine learning*, 1188-1196
- Lee, S., Park, T., Lee, M. (2021). 4W1H Keyword Extraction based Summarization Model. *2021 International Conference on Electronics, Information, and Communication (ICEIC)*, 1-4. DOI: 10.1109/ICEIC51217.2021.9369820
- Lin, C.Y., (2004). Rouge: A package for automatic evaluation of summaries. *Text Summarization Branches Out*
- Lin, N., Li, J., Jiang, S. (2021). A simple but effective method for Indonesian automatic text summarisation. *Connection Science*, 34(1), 29-43. DOI: 10.1080/09540091.2021.1937942
- Meng, Q., Ke, G., Wang, T., Chen, W., Ye, Q., Ma, Z. M., Liu, T. Y. (2016). A communication-efficient parallel algorithm for decision tree. *Advances in Neural Information Processing Systems*, 1, 1279–1287
- Oliinyk, V. A., Vysotska, V., Burov, Y., Mykitch, K., Fernandes, V. B. (2020). Propaganda Detection in Text Data Based on NLP and Machine Learning. *MoMLet+ DS*, 132-144
- Patel, N., Mangaokar, N. (2020). Abstractive vs Extractive Text Summarization (Output based approach) - A Comparative Study. *2020 IEEE International Conference for Innovation in Technology (INOCON)*, 1-6



Reimers, N., Gurevych, I. (2019). Sentence-bert: Sentence embeddings using siamese bert-networks. arXiv:1908.10084

Saziyabegum, S. Sajja, P.S., (2017). Review on Text Summarization Evaluation Methods. *Indian Journal of Computer Science and Engineering (IJCSE)*, 8(4). ISSN: 0976-5166

Sánchez, J.G. (2021). Analysis and Comparison of Text Similarity Measures. Bachelor's Thesis. Universitat Politècnica de Catalunya Facultat d'Informatica de Barcelona Specialization in Computing

Shah, F. P., Patel, V. (2016). A review on feature selection and feature extraction for text classification. *2016 international conference on wireless communications, signal processing and networking (WiSPNET)*, 2264-2268. DOI: 10.1109/WiSPNET.2016.7566545

Shu, C. (2013). TextTeaser Lets Developers Integrate Text Summarization into Their Apps. Tulisan pada <https://techcrunch.com/2013/10/06/textteaser-lets-developers-integrate-text-summarization-into-their-apps-and-sites/>

Tala, F.Z., (2003). A study of stemming effects on information retrieval in Bahasa Indonesia. Institute for Logic, Language and Computation, Universiteit van Amsterdam, The Netherlands

Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A.N., Kaiser, Ł. and Polosukhin, I., 2017. Attention is all you need. *Advances in neural information processing systems*, 30. DOI: 10.5555/3295222.3295349

Wan, X. Xiao, J., (2008), Single Document Keyphrase Extraction Using Neighborhood Knowledge, *AAAI* (8, 855-860)

Zamzam, M. A., Crysian, C., Holle, K. F. H. (2020). Sistem Automatic Text Summarization Menggunakan Algoritma TextRank. *MATICS*. 12. 111-116. DOI: 10.18860/mat.v12i2.8372

Zhu, Y., Kuang, L., Chen, Z. (2021). Siamese ELECTRA Network Combined with BERT for Semantic Similarity. *2021 16th International Conference on Computer Science & Education (ICCSE)*, 481-485. DOI: 10.1109/ICCSE51940.2021.9569399