



REFERENCES

- Ayana et al., 2018. Zero-Shot Cross-Lingual Neural Headline Generation. *IEEE/ACM Transactions on Audio, Speech, and Language Processing*, Volume 26, pp. 2319-2327.
- Blom, J. N. & Hansen, K. R., 2015. Click bait: Forward-reference as lure in online news headlines. *Journal of Pragmatics*, Volume 76, pp. 87-100.
- Digirolamo, G. & Hintzman, D., 1997. First impressions are lasting impressions: A primary effect in memory for repetitions. *Psychonomic Bulletin & Review*, Volume 4(1), pp. 121-124.
- Erraki, M., Youssfi, M., Daaif, A. & Bouattane, O., 2020. NLP Summarization : Abstractive Neural Headline Generation Over A News Articles Corpus. *Fourth International Conference On Intelligent Computing in Data Sciences (ICDS)*, pp. 1-6.
- Feldman, R. & Sanger, J., 2006. *Text Mining Handbook: Advanced Approaches in Analyzing Unstructured Data*. New York: Cambridge University Press.
- Gurusamy, V. & Kannan, S., 2014. Preprocessing Techniques for Text Mining.
- Hayashi, Y. & Yanagimoto, H., 2018. Headline Generation with Recurrent Neural Network.
- Hochreiter, S. & Schmidhuber, J., 1997. Long Short-term Memory, Neural computation. Volume 9, pp. 1735-80.
- Ilya, S., Oriol, V. & Quoc, V. L., 2014. Sequence to sequence learning with neural networks. CoRR, abs/1409.3215.
- Lahitani, A. R., Permanasari, A. E. & Setiawan, N. A., 2016. Cosine similarity to determine similarity measure: Study case in online essay assessment. *2016 4th International Conference on Cyber and IT Service Management*, pp. 1-6.
- Lin & Chin-Yew, 2004. ROUGE: A Package for Automatic Evaluation of summaries, Proceedings of the ACL Workshop: Text Summarization Branches Out 2004. p. 10.
- Li, P., Yu, J., Chen, J. & Guo, B., 2021. HG-News: News Headline Generation Based on a Generative Pre-Training Model. Volume 9, pp. 110039-110046.



- Lopyrev, K., 2015. Generating News Headlines with Recurrent Neural Networks.
- P. X. & P. F., 2019. A Novel Repetition Normalized Adversarial Reward for Headline Generation. *ICASSP 2019-2019 IEEE International Conference on Acoustics, Speech, and Signal Processing (ICASSP)*, pp. 7325-7329.
- Salehinejad, H. et al., 2017. Recent Advances in Recurrent Neural Networks. pp. 1-21.
- Shrawankar, U. & Wankhede, K., 2016. Construction of news headline from detailed news article. *2016 3rd International Conference on Computing for Sustainable Global Development (INDIACoM)*, pp. 2321-2325.
- Shu, K. et al., 2018. Deep Headline Generation for Clickbait Detection. *2018 IEEE International Conference on Data Mining (ICDM)*, pp. 467-476.
- Soricut, R. & Marcu, D., 2007. Abstractive headline generation using WIDL-expressions. *Information Processing & Management*, 43(6), pp. 1536-1548.
- Sridhya, V. & Anitha, R., 2010. Evaluating preprocessing techniques in text categorization. *International journal of computer science and application*, 47(11), pp. 49-51.
- William, A. & Sari, Y., 2020. CLICK-ID: A novel dataset for Indonesian clickbait headlines. *Data in Brief*, Volume 32, p. 106231.
- Wu et al., 2005. A hybrid statistical/linguistic approach to headline generation. *2005 International Conference on Machine Learning and Cybernetics*, Volume 4, pp. 1971-1975.
- Y. Liao, K. Meng, J. Zhang & G. Liu, 2020. Unleashing the Potential of Attention Model for News Headline Generation. *2020 International Joint Conference on Neural Networks (IJCNN)*, pp. 1-8.