

DAFTAR PUSTAKA

- Agrawal, A., 2016. Clickbait Detection using Deep Learning, *Proceedings on 2016 2nd International Conference on Next Generation Computing Technologies, NGCT 2016*. Institute of Electrical and Electronics Engineers Inc. pp.268-272. <https://doi.org/10.1109/NGCT.2016.7877426>.
- Anand, A., Chakraborty, T. dan Park, N., 2016. We used Neural Networks to Detect Clickbaits: You won't believe what happened next! [online] Tersedia pada: <http://arxiv.org/abs/1612.01340>.
- Bird, S., Klein, E. dan Loper, E., 2009. *Natural Language Processing with Python*. 1 ed. Tersedia pada: <https://www.nltk.org/book/>.
- Biyani, P., Tsioutsoulis, K. dan Blackmer, J., 2016. "8 Amazing Secrets for Getting More Clicks": Detecting Clickbaits in News Streams Using Article Informality. *Proceedings of the AAAI Conference on Artificial Intelligence*, 30. <https://doi.org/10.1609/aaai.v30i1.9966>.
- Bojanowski, P., Grave, E., Joulin, A., dan Mikolov, T., 2016. Enriching Word Vectors with Subword Information. Tersedia pada: <http://arxiv.org/abs/1607.04606>.
- Chakraborty, A., Paranjape, B., Kakarla, S. dan Ganguly, N., 2016. Stop Clickbait: Detecting and Preventing Clickbaits in Online News Media. *Proceedings of the 2016 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining, ASONAM 2016*. Institute of Electrical and Electronics Engineers Inc. pp.9-16. <https://doi.org/10.1109/ASONAM.2016.7752207>.
- Devlin, J., Chang, M.-W., Lee, K. dan Toutanova, K., 2019. BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding. *NAACL HLT 2019 – 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language*

Technologies – Proceedings of the Conference. Tersedia pada:
<http://arxiv.org/abs/1810.04805>.

Dong, M., Yao, L., Wang, X., Benatallah, B. dan Huang, C., 2019. Similarity-aware Deep Attentive Model for Clickbait Detection. *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*. Springer Verlag. pp.56-69. https://doi.org/10.1007/978-3-030-16145-3_5.

Fakhruzzaman, M.N. dan Gunawan, S.W., 2021. Web-based Application for Detecting Indonesian Clickbait Headlines using IndoBERT. [online] Tersedia pada: <http://arxiv.org/abs/2102.10601>.

Fakhruzzaman, M.N., Jannah, S.Z., Ningrum, R.A. dan Fahmiyah, I., 2021. Clickbait Headline Detection in Indonesian News Sites using Multilingual Bidirectional Encoder Representations from Transformers (M-BERT). [online] Tersedia pada: <http://arxiv.org/abs/2102.01497>.

Hadi, P.S., Muljono, Fanani, A.Z., Shidik, G.F., Purwanto dan Alzami, F., 2021. Using Extra Weight in Machine Learning Algorithms for Clickbait Detection of Indonesia Online News Headlines. *Proceedings – 2021 International Seminar on Application for Technology of Information and Communication: IT Opportunities and Creativities for Digital Innovation and Communication within Global Pandemic, iSemantic 2021*. Institute of Electrical and Electronics Engineers Inc. pp.37-41. <https://doi.org/10.1109/iSemantic52711.2021.9573213>.

Hilda, 2020. Clickbait Detection for News Article in Bahasa Indonesia using Article Informality, *Skripsi*, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada, Yogyakarta.

Jurafsky, D. dan Martin, J.H., 2020. Speech and Language Processing An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition Third Edition draft. 3 ed.

- Kim, Y., 2014. Convolutional Neural Networks for Sentence Classification. *Proceedings of the 2014 Conference on Empirical Methods in Natural Language Processing (EMNLP)*. <https://doi.org/10.3115/v1/d14-1181>.
- Koto, F., Rahimi, A., Lau, J.H. dan Baldwin, T., 2020. IndoLEM and IndoBERT: A Benchmark Dataset and Pre-trained Language Model for Indonesian NLP. *Proceedings of the 28th International Conference on Computational Linguistics*. <https://doi.org/10.18653/v1/2020.coling-main.66>.
- Kumar, V., Khattar, D., Gairola, S., Lal, Y.K. dan Varma, V., 2017. Identifying Clickbait: A Multi-Strategy Approach using Neural Networks. [online] <https://doi.org/10.1145/3209978.3210144>.
- Liu, Y., Ott, M., Goyal, N., Du, J., Joshi, M., Chen, D., Levy, O., Lewis, M., Zettlemoyer, L. dan Stoyanov, V., 2019. RoBERTa: A Robustly Optimized BERT Pretraining Approach. Tersedia pada: <https://arxiv.org/abs/1907.11692>.
- Loewenstein, G., 1994. The Psychology of Curiosity: A review and reinterpretation. *Psychological Bulletin*. 116(1), pp. 75–98. <https://doi.org/10.1037/0033-2909.116.1.75>.
- Maulidi, R., Fahmi Ayilillahi, M., Isyriyah, L. dan Ferjanus Palandi, J., 2018. Penerapan Neural Network Backpropagation untuk Klasifikasi Artikel Clickbait. *Seminar Nasional FST 2018*.
- Mikolov, T., Chen, K., Corrado, G. dan Dean, J., 2013. Efficient Estimation of Word Representation in Vector Space. pp. 1 – 12. Diakses melalui: <http://arxiv.org/abs/1301.3781>.
- Mintamanis, J.C. dan Mandala, R., 2022. Clickbait Indonesian News Classification using ColBERT with Siamese Neural Network on Headline and Content News. Institute of Electrical and Electronics Engineers (IEEE). pp.1-6. <https://doi.org/10.1109/icaicta56449.2022.9933005>.
- Nadia, B.U. dan Iswanto, I.A., 2021. Indonesian Clickbait Detection using

- Improved Backpropagation Neural Network. *2021 4th International Seminar on Research of Information Technology and Intelligent Systems, ISRITI 2021*. Institute of Electrical and Electronic Engineers Inc. pp.252-256. <https://doi.org/10.1109/ISRITI54043.2021.9702872>.
- Pennington, J., Socher, R. dan Manning, C. D., 2014. GloVe: Global Vectors for Word Representation. *Proceedings of the 2014 Conference on Empirical Methods in Natural Language Processing (EMNLP)*. <https://doi.org/10.3115/v1/D14-1162>.
- Pothast, M., Gollub, T., Komlossy, K., Schuster, S., Wiegmann, M., Patricia, E., Fernandez, G., Hagen, M. dan Stein, B., 2018. Crowdsourcing a Large Corpus of Clickbait on Twitter.
- Putri, D.U.K. dan Pratomo, D.N., 2022. Clickbait Detection of Indonesian News Headlines using Fine-Tune Bidirectional Encoder Representations from Transformers (BERT). *Inform: Jurnal Ilmiah Bidang Teknologi Informasi dan Komunikasi*, 7(2), pp.162-168. <https://doi.org/10.25139/inform.v7i2.4686>.
- Schuster, M. dan Paliwal, K.K., 1997. Bidirectional Recurrent Neural Networks. *IEEE Transactions on Signal Processing*.
- Shaikh, M.A. dan Annappanavar, S., 2020. A Comparative Approach for Clickbait Detection using Deep Learning. *2020 IEEE Bombay Section Signature Conference, IBSSC 2020*. Institute of Electrical and Electronics Engineers Inc. pp21-24. <https://doi.org/10.1109/IBSSC51096.2020.9332172>.
- Sirusstara, J., Alexander, N., Alfarisy, A., Achmad, S. dan Sutoyo, R., 2022. Clickbait Headline Detection in Indonesian News Sites using Robustly Optimized BERT Pre-training Approach (RoBERTa). Institute of Electrical and Electronics Engineers (IEEE). pp.1-6. <https://doi.org/10.1109/aidas56890.2022.9918678>.
- Vaswani, A., Shazeer, N., Parmar, N., Uszkoreit, J., Jones, L., Gomez, A.N.,

- Kaiser, L. dan Polosukhin, I., 2017. Attention is all you need. *Proceedings of the 31st International Conference on Neural Information Processing Systems*. Tersedia pada: <https://arxiv.org/abs/1706.03762>.
- Wei, W. dan Wan, X., 2017. Learning to Identify Ambiguous and Misleading News Headlines. [online] Tersedia pada: <http://arxiv.org/abs/1705.06031>.
- William, A. dan Sari, Y., 2020. Click-id: A Novel *Dataset* for Indonesian Clickbait Headlines. *Data in Brief*, 32. <https://doi.org/10.1016/j.dib.2020.106231>.
- Wu, C., Wu, F., Qi, T. dan Huang, Y., 2020. Clickbait Detection with Style-aware Title Modeling and Co-attention. *Lecture Notes in Computer Science* 430-443. https://doi.org/10.1007/978-3-030-63031-7_31.
- Yunianto, I., 2021. Analisis Teks pada Pemetaan Bidang Ilmu menggunakan Fine-tuned Word Embedding dan Clustering. *Tesis*, Program Pascasarjana, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta.
- Zhang, A., Lipton, Z.C., Li, M. dan Smola, A.J., 2021. Dive into Deep Learning. Tersedia pada: <https://arxiv.org/abs/2106.11342>
- Zheng, H.T., Chen, J.Y., Yao, X., Sangaiah, A.K., Jiang, Y. dan Zhao, C.Z., 2018. Clickbait Convolutional Neural Network. *Symmetry*, 10(5). <https://doi.org/10.3390/sym10050138>.
- Zheng, J., Yu, K. dan Wu, X., 2021. A Deep Model based on Lure and Similarity for Adaptive Clickbait Detection. *Knowledge-Based Systems*, 214. <https://doi.org/10.1016/j.knosys.2020.106714>.