



Bibliography

- Agrawal, A. (2016). Clickbait detection using deep learning. *2016 2nd International Conference on Next Generation Computing Technologies (NGCT)*, 268–272. <https://doi.org/10.1109/NGCT.2016.7877426>
- Akhtar, N. & Ragavendran, U. (2020). Interpretation of intelligence in cnn-pooling processes: A methodological survey. *Neural Computing and Applications*, 32, 879–898. <https://doi.org/10.1007/s00521-019-04296-5>
- Biyani, P., Tsoutsouliklis, K. & 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://ojs.aaai.org/index.php/AAAI/article/view/9966>
- Bojanowski, P., Grave, E., Joulin, A. & Mikolov, T. (2016). Enriching word vectors with subword information. *CoRR, abs/1607.04606*. <http://arxiv.org/abs/1607.04606>
- Cao, X., Le, T., Jason & Zhang. (2017). Machine learning based detection of clickbait posts in social media.
- Dang, C. N., Moreno-García, M. N. & Prieta, F. D. L. (2021). Hybrid deep learning models for sentiment analysis. *Complexity*, 2021. <https://doi.org/10.1155/2021/9986920>
- Dimpas, P. K., Po, R. V. & Sabellano, M. J. (2017). Filipino and english clickbait detection using a long short term memory recurrent neural network. *2017 International Conference on Asian Language Processing (IALP)*, 276–280. <https://doi.org/10.1109/IALP.2017.8300597>
- Fu, J., Liang, L., Zhou, X. & Zheng, J. (2017). A convolutional neural network for clickbait detection. *2017 4th International Conference on Information Science and Control Engineering (ICISCE)*, 6–10. <https://doi.org/10.1109/ICISCE.2017.11>
- Ghannay, S., Favre, B., Estève, Y. & Camelin, N. (2016). Word embedding evaluation and combination. *Proceedings of the Tenth International Conference on Language Resources and Evaluation (LREC'16)*, 300–305. <https://aclanthology.org/L16-1046>



- Habibie, I. (2018). Identifikasi judul berita clickbait berbahasa indonesia dengan algoritma long short term memory (lstm) recurrent neural network. *Repositori Institusi Universitas Sumatra Utara*, 59. <https://repositori.usu.ac.id/handle/123456789/8874>
- Hoerl, A. E. & Kennard, R. W. (1970). Ridge regression: Biased estimation for nonorthogonal problems. *Technometrics*, 12(1), 55–67. <https://doi.org/10.1080/00401706.1970.10488634>
- Jang, B., Kim, I. & Kim, J. W. (2019). Word2vec convolutional neural networks for classification of news articles and tweets. *PLOS ONE*, 14(8), 1–20. <https://doi.org/10.1371/journal.pone.0220976>
- Junker, M., Hoch, R. & Dengel, A. (1999). On the evaluation of document analysis components by recall, precision, and accuracy. *Proceedings of the Fifth International Conference on Document Analysis and Recognition. ICDAR '99 (Cat. No.PR00318)*, 713–716. <https://doi.org/10.1109/ICDAR.1999.791887>
- Kalra, V. & Agrawal, R. (2018). Importance of text data preprocessing & implementation in rapidminer, 71–75. <https://doi.org/10.15439/2017KM46>
- Kannan, S., Gurusamy, V., Vijayarani, S., Ilamathi, J., Nithya, M., Kannan, S. & Gurusamy, V. (2014). Preprocessing techniques for text mining. *International Journal of Computer Science & Communication Networks*, 5(1), 7–16.
- Khan, M. Y., Qayoom, A., Nizami, M., Siddiqui, M. S., Wasi, S. & Syed, K.-U.-R. R. (2021). Automated prediction of good dictionary examples (gdex): A comprehensive experiment with distant supervision, machine learning, and word embedding-based deep learning techniques. *Complexity*. <https://doi.org/10.1155/2021/2553199>
- Kim, Y. (2014). Convolutional neural networks for sentence classification. *CoRR*, *abs/1408.5882*. <http://arxiv.org/abs/1408.5882>
- Lever, J., Krzywinski, M. & Altman, N. (2016). Classification evaluation. *Nature Methods*, 13(8), 603–604. <https://doi.org/https://doi.org/10.1038/nmeth.3945>
- Liang, H., Sun, X., Sun, Y. & Gao, Y. (2017). Text feature extraction based on deep learning: A review. *EURASIP journal on wireless communications and networking*, 2017(1), 1–12. <https://doi.org/10.1186/s13638-017-0993-1>
- Loewenstein, G. (1994). The psychology of curiosity: A review and reinterpretation. *Psychological Bulletin*, 116, 75–98. <https://doi.org/10.1037/0033-2909.116.1.75>
- Michie, D., Spiegelhalter, D. J., Taylor, C. C. & Campbell, J. (Eds.). (1995). *Machine learning, neural and statistical classification*. Ellis Horwood.



- Mikolov, T., Sutskever, I., Chen, K., Corrado, G. & Dean, J. (2013). Distributed representations of words and phrases and their compositionality. *CoRR, abs/1310.4546*. <http://arxiv.org/abs/1310.4546>
- Mir, A. & Nasiri, J. (2019). Lighttwinsvm: A simple and fast implementation of standard twin support vector machine classifier. *Journal of Open Source Software*, 4, 1252. <https://doi.org/10.21105/joss.01252>
- Ombabi, A. H., Ouarda, W. & Alimi, A. M. (2020). Deep learning cnn-lstm framework for arabic sentiment analysis using textual information shared in social networks. *Social Network Analysis and Mining*, 10, 53. <https://doi.org/10.1007/s13278-020-00668-1>
- Pennington, J., Socher, R. & Manning, C. (2014). GloVe: Global vectors for word representation. *Proceedings of the 2014 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, 1532–1543. <https://doi.org/10.3115/v1/D14-1162>
- Potthast, M., Köpsel, S., Stein, B. & Hagen, M. (2016). Clickbait detection. *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 9626, 810–817. https://doi.org/10.1007/978-3-319-30671-1_72
- Rani, A., Kumar, N., Kumar, J., Kumar, J. & Sinha, N. K. (2022). Chapter 6 - machine learning for soil moisture assessment. In R. C. Poonia, V. Singh & S. R. Nayak (Eds.), *Deep learning for sustainable agriculture* (pp. 143–168). Academic Press. <https://doi.org/https://doi.org/10.1016/B978-0-323-85214-2.00001-X>
- Srivastava, N., Hinton, G., Krizhevsky, A., Sutskever, I. & Salakhutdinov, R. (2014). Dropout: A simple way to prevent neural networks from overfitting. *The journal of machine learning research*, 15(1), 1929–1958.
- Tang, D., Qin, B. & Liu, T. (2015). Deep learning for sentiment analysis: Successful approaches and future challenges. *WIREs Data Mining and Knowledge Discovery*, 5, 292–303. <https://doi.org/10.1002/widm.1171>
- Tibshirani, R. (1996). Regression shrinkage and selection via the lasso. *Journal of the Royal Statistical Society: Series B (Methodological)*, 58(1), 267–288. <https://doi.org/https://doi.org/10.1111/j.2517-6161.1996.tb02080.x>
- Uysal, A. K. & Gunal, S. (2014). The impact of preprocessing on text classification. *Information Processing & Management*, 50(1), 104–112. <https://doi.org/https://doi.org/10.1016/j.ipm.2013.08.006>
- Wang, H., Tian, K., Wu, Z. & Wang, L. (2020). A short text classification method based on convolutional neural network and semantic extension. *International Journal of Computational Intelligence Systems*, 14, 367–375. <https://doi.org/10.2991/IJCIS.D.201207.001>



- Wang, P., Xu, B., Xu, J., Tian, G., Liu, C.-L. & Hao, H. (2016). Semantic expansion using word embedding clustering and convolutional neural network for improving short text classification. *Neurocomputing*, 174, 806–814. <https://doi.org/https://doi.org/10.1016/j.neucom.2015.09.096>
- Waykole, R. N. & Thakare, A. D. (2018). Intelligent classification of clinically actionable genetic mutations based on clinical evidences. *2018 Fourth International Conference on Computing Communication Control and Automation (ICCUBEA)*, 1–4.
- William, A. & Sari, Y. (2020). Click-id: A novel dataset for indonesian clickbait headlines. *Data in Brief*, 32, 106231. <https://doi.org/10.1016/j.dib.2020.106231>
- Xu, Z. & Sun, J. (2018). Model-driven deep-learning. *National Science Review*, 5, 22–24. <https://doi.org/10.1093/nsr/nwx099>
- Yavi, A. F. (2018). Klasifikasi artikel berbahasa indonesia untuk mendekripsi clickbait menggunakan metode naïve bayes. *J-INTECH*, 6(01), 141–147.
- Zhang, Y. & Rao, Z. (2020). N-bilstm: Bilstm with n-gram features for text classification. *2020 IEEE 5th Information Technology and Mechatronics Engineering Conference (ITOEC)*, 1056–1059. <https://doi.org/10.1109/ITOEC49072.2020.9141692>
- Zheng, H. T., Chen, J. Y., Yao, X., Sangaiah, A. K., Jiang, Y. & Zhao, C. Z. (2018). Clickbait convolutional neural network. *Symmetry*, 10. <https://doi.org/10.3390/SYM10050138>