

## DAFTAR PUSTAKA

- Abas Sunarya, P. O., Refianti, R., Mutiara, A. B., & Octaviani, W. (2019). Comparison of Accuracy between Convolutional Neural Networks and Naïve Bayes Classifiers in Sentiment Analysis on Twitter. In *IJACSA) International Journal of Advanced Computer Science and Applications* (Vol. 10, Issue 5). [www.ijacsa.thesai.org](http://www.ijacsa.thesai.org)
- Adamuthe, A. C., & Jagtap, S. (2019). Comparative Study of Convolutional Neural Network with Word Embedding Technique for Text Classification. *International Journal of Intelligent Systems and Applications*, *11*(8), 56–67.  
<https://doi.org/10.5815/ijisa.2019.08.06>
- Alzubaidi, L., Zhang, J., Humaidi, A. J., Al-Dujaili, A., Duan, Y., Al-Shamma, O., Santamaría, J., Fadhel, M. A., Al-Amidie, M., & Farhan, L. (2021). Review of deep learning: concepts, CNN architectures, challenges, applications, future directions. *Journal of Big Data*, *8*(1). <https://doi.org/10.1186/s40537-021-00444-8>
- Ari Bangsa, M. T., Priyanta, S., & Suyanto, Y. (2020). Aspect-Based Sentiment Analysis of Online Marketplace Reviews Using Convolutional Neural Network. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, *14*(2), 123.  
<https://doi.org/10.22146/ijccs.51646>
- Birjali, M., Kasri, M., & Beni-Hssane, A. (2021). A comprehensive survey on sentiment analysis: Approaches, challenges and trends. *Knowledge-Based Systems*, *226*.  
<https://doi.org/10.1016/j.knosys.2021.107134>
- Budi Ilmawan, L., & Winarko, E. (2015). Aplikasi Mobile untuk Analisis Sentimen pada Google Play. *IJCCS*, *9*(1), 53–64.
- Chaudhuri, A. B. (n.d.). *Flowchart and algorithm basics : the art of programming*.
- Dey, L., Chakraborty, S., Biswas, A., Bose, B., & Tiwari, S. (n.d.). *Sentiment Analysis of Review Datasets using Naïve Bayes' and K-NN Classifier*. [www.imdb.com](http://www.imdb.com)
- Do, H. H., Prasad, P. W. C., Maag, A., & Alsadoon, A. (2019). Deep Learning for Aspect-Based Sentiment Analysis: A Comparative Review. In *Expert Systems with Applications* (Vol. 118, pp. 272–299). Elsevier Ltd.  
<https://doi.org/10.1016/j.eswa.2018.10.003>

- Jang, B., Kim, I., & Kim, J. W. (2019a). Word2vec convolutional neural networks for classification of news articles and tweets. *PLoS ONE*, *14*(8).  
<https://doi.org/10.1371/journal.pone.0220976>
- Jang, B., Kim, I., & Kim, J. W. (2019b). Word2vec convolutional neural networks for classification of news articles and tweets. *PLoS ONE*, *14*(8).  
<https://doi.org/10.1371/journal.pone.0220976>
- Juwiantho, H., Setiawan, E. I., Santoso, J., Purnomo, M. H., Informasi, D. T., Tinggi, S., & Surabaya, T. (2020). SENTIMENT ANALYSIS TWITTER BAHASA INDONESIA BERBASIS WORD2VEC MENGGUNAKAN DEEP CONVOLUTIONAL NEURAL NETWORK. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, *7*(1), 181–188. <https://doi.org/10.25126/jtiik.202071758>
- Kim, Y. (2014). *Convolutional Neural Networks for Sentence Classification*.  
<http://arxiv.org/abs/1408.5882>
- Kurnia, R. I. (2020). Classification of User Comment Using Word2vec and SVM Classifier. *International Journal of Advanced Trends in Computer Science and Engineering*, *9*(1), 643–648. <https://doi.org/10.30534/ijatcse/2020/90912020>
- Lal, U., & Kamath, P. (2022). Effective Negation Handling Approach for Sentiment Classification using synsets in the WordNet lexical database. *2022 1st International Conference on Electrical, Electronics, Information and Communication Technologies, ICEEICT 2022*. <https://doi.org/10.1109/ICEEICT53079.2022.9768641>
- Mariel, W. C. F., Mariyah, S., & Pramana, S. (2018). Sentiment analysis: A comparison of deep learning neural network algorithm with SVM and naïve Bayes for Indonesian text. *Journal of Physics: Conference Series*, *971*(1). <https://doi.org/10.1088/1742-6596/971/1/012049>
- Mikolov, T., Chen, K., Corrado, G., & Dean, J. (2013). *Efficient Estimation of Word Representations in Vector Space*. <http://arxiv.org/abs/1301.3781>
- Nadhifa Ayu Shafira, & Irhamah. (2020). Klasifikasi Sentimen Ulasan Film Indonesia dengan Konversi Speech-to-Text (STT) Menggunakan Metode Convolutional Neural Network (CNN). *JURNAL SAINS DAN SENI*, *9*, 95–101.

- Nadia Steffany Ambarita. (2021). *IMPLEMENTASI N-GRAM DAN ALGORITMA CONVOLUTIONAL NEURAL NETWORK PADA ANALISIS SENTIMEN ULASAN PRODUK KECANTIKAN*.
- Narayanan, V., Arora, I., & Bhatia, A. (n.d.). *Fast and accurate sentiment classification using an enhanced Naive Bayes model*.
- Ningtyas, A. M., & Herwanto, G. B. (2018, July 2). The Influence of Negation Handling on Sentiment Analysis in Bahasa Indonesia. *Proceedings of 2018 5th International Conference on Data and Software Engineering, ICoDSE 2018*.  
<https://doi.org/10.1109/ICODSE.2018.8705802>
- Redhu, S. (2018). Sentiment Analysis Using Text Mining: A Review. *International Journal on Data Science and Technology*, 4(2), 49.  
<https://doi.org/10.11648/j.ijdst.20180402.12>
- Rohmawati, U., Slamet, I., & Pratiwi, H. (2019). Sentiment Analysis Using Maximum Entropy on Application Reviews (Study Case: Shopee on Google Play). *Jurnal Ilmiah Teknik Elektro Komputer Dan Informatika*, 5(1).  
<https://doi.org/10.26555/jiteki.v5i1.13087>
- Sommerville, I. (2011). *Software engineering*. Pearson.
- Tarecha, R. I., Wahyudi, F., & Jannah, U. M. (2022). *Penanganan Negasi dalam Analisa Sentimen Bahasa Indonesia*. 1(1), 51–58.
- Yadav, A., & Vishwakarma, D. K. (2020). Sentiment analysis using deep learning architectures: a review. *Artificial Intelligence Review*, 53(6), 4335–4385.  
<https://doi.org/10.1007/s10462-019-09794-5>
- Zhang, Y., & Wallace, B. (2015). *A Sensitivity Analysis of (and Practitioners' Guide to) Convolutional Neural Networks for Sentence Classification*.  
<http://arxiv.org/abs/1510.03820>