

REFERENCES

- [1] "PT Bursa Efek Indonesia." <https://www.idx.co.id/id/produk/saham> (accessed Nov. 27, 2022).
- [2] A. Z. Malik, E. Utami, and S. Raharjo, "Analisis Sentiment Twitter Terhadap Capres Indonesia 2019 dengan Metode K-NN," *J. Inf. Politek. Indones. Surakarta*, vol. 5, no. 2, pp. 1–7, 2019.
- [3] A. Kiky, S. Tinggi, and I. E. Wiyatamandala, "Kajian Empiris Teori Pasar Efisien (Efficient Market Hypothesis) Pada Bursa Efek Indonesia," *Maret*, vol. 6, no. 2, pp. 138–156, 2018.
- [4] "Twitter Sentiment Analysis in Real-Time." <https://monkeylearn.com/blog/sentiment-analysis-of-twitter/> (accessed Nov. 27, 2022).
- [5] "Analisis Sentimen (Sentiment Analysis) : Definisi, Tipe dan Cara Kerjanya." <https://lp2m.uma.ac.id/2022/02/21/analisis-sentimen-sentiment-analysis-definisi-tipe-dan-cara-kerjanya/> (accessed Nov. 27, 2022).
- [6] M. G. Pradana, A. C. Nurcahyo, P. H. Saputro, and K. Barat, "PERUSAHAAN STIM Shanti Bhuana Sentimen Negatif merupakan opini memiliki kesan kurang baik bagi pihak yang disebut , sebaliknya sentimen positif komplain adalah bentuk ekspresi formal tentang ketidaksukaan atau ketidakpuasan terhadap beberapa aspek yang di," *Imiah, J. Vol, Eduatic*, vol. 6, no. 2, 2020.
- [7] D. Yosmita Praptiwi, "Analisis Sentimen Online Review Pengguna E-Commerce Menggunakan Metode Support Vector Machine Dan Maximum Entropy," 2018.
- [8] "Kasus Pajak Bikin Saham Turun, Ini Respons Bos BCA - Saham Liputan6.com." <https://www.liputan6.com/saham/read/2040307/kasus-pajak-bikin-saham-turun-ini-respons-bos-bca> (accessed Nov. 30, 2022).
- [9] C. Zhao, X. Huang, Y. Li, and M. Y. Iqbal, "A double-channel hybrid deep neural network based on CNN and BiLSTM for remaining useful life prediction," *Sensors (Switzerland)*, vol. 20, no. 24, pp. 1–15, 2020, doi: 10.3390/s20247109.
- [10] "Cara Kerja Word2Vec. Apa itu Word2Vec? | by Afrizal Firdaus | Medium." <https://medium.com/@afrizalfir/mengenal-word2vec-af4758da6b5d> (accessed Nov. 30, 2022).
- [11] "Advantages of word2vec | Python Natural Language Processing." <https://subscription.packtpub.com/book/big-data-and-business-intelligence/9781787121423/6/ch06lv11sec53/advantages-of-word2vec> (accessed Nov. 30, 2022).
- [12] W. Yue and L. Li, "Sentiment Analysis using Word2vec-CNN-BiLSTM Classification," *2020 Seventh Int. Conf. Soc. Networks Anal. Manag. Secur.*, pp. 1–5, 2020, doi: 10.1109/SNAMS52053.2020.9336549.
- [13] K. Zhou and F. Long, "Sentiment analysis of text based on cnn and bi-directional LSTM model," *ICAC 2018 - 2018 24th IEEE Int. Conf. Autom. Comput. Improv. Product. through Autom. Comput.*, no. September, pp. 1–5, 2018, doi: 10.23919/IconAC.2018.8749069.
- [14] S. Tam, R. Ben Said, and Ö. Tanriöver, "A ConvBiLSTM Deep Learning Model-Based Approach for Twitter Sentiment Classification," *IEEE Access*, vol. 9, pp. 41283–41293, 2021, doi: 10.1109/ACCESS.2021.3064830.
- [15] U. D. Gandhi, P. Malarvizhi Kumar, G. Chandra Babu, and G. Karthick, "Sentiment Analysis on Twitter Data by Using Convolutional Neural Network (CNN) and Long Short Term Memory (LSTM)," *Wirel. Pers. Commun.*, no. 0123456789, 2021, doi: 10.1007/s11277-021-08580-3.
- [16] D. T. Hermanto, A. Setyanto, and E. T. Luthfi, "Algoritma LSTM-CNN untuk Binary Klasifikasi dengan Word2vec pada Media Online," *Creat. Inf. Technol. J.*, vol. 8, no. 1, p. 64, 2021, doi: 10.24076/citec.2021v8i1.264.
- [17] I. S. Program, "Aspect-Based Sentiment Analysis on Twitter Using Long Short-Term Memory Method," vol. 7, pp. 1–10, 2023, doi: 10.30865/mib.v5i1.2293.
- [18] G. Kamil and E. B. Setiawan, "Aspect-Level Sentiment Analysis on Social Media Using Gated Recurrent Unit (GRU)," vol. 99, no. 99, pp. 1–9, 2023, doi: 10.47065/bits.v9i9.999.
- [19] Z. Wang and Z. Qu, "Research on Web text classification algorithm based on improved CNN and SVM," *Int. Conf. Commun. Technol. Proceedings, ICCT*, vol. 2017–Octob, pp. 1958–1961, 2018, doi: 10.1109/ICCT.2017.8359971.
- [20] O. Setyawan and H. F. Pardede, "Sentiment analysis for event-based stock price predictions using bidirectional long short term memory," vol. 6, no. 1, pp. 50–58, 2022, doi: 10.52362/jisicom.v6i1.772.
- [21] M. A. Cifci, S. Hussain, and P. J. Canatalay, "Hybrid Deep Learning Approach for Accurate Tumor Detection in Medical Imaging Data," *Diagnostics*, vol. 13, no. 6, p. 1025, 2023, doi: 10.3390/diagnostics13061025.
- [22] A. K. J and S. Abirami, "Aspect-based opinion ranking framework for product reviews using a Spearman's rank correlation coefficient method," *Inf. Sci. (Ny)*, vol. 460–461, pp. 23–41, 2018, doi: 10.1016/j.ins.2018.05.003.
- [23] P. Schober and L. A. Schwarte, "Correlation coefficients: Appropriate use and interpretation," *Anesth. Analg.*, vol. 126, no. 5, pp. 1763–1768, 2018, doi: 10.1213/ANE.0000000000002864.