

## DAFTAR PUSTAKA

- [1] Saadah, Siti, and AA Ahmad Whafa. "Monitoring Financial Stability Based on Prediction of Cryptocurrencies Price Using Intelligent Algorithm." 2020 International Conference on Data Science and Its Applications (ICoDSA). IEEE, 2020.
- [2] Ante, Lennart. "How Elon Musk's Twitter Activity Moves Cryptocurrency Markets." Available at SSRN 3778844 (2021).
- [3] Chen, Wei, et al. "Machine learning model for Bitcoin exchange rate prediction using economic and technology determinants." *International Journal of Forecasting* 37.1 (2021): 28-43.
- [4] Sezer, Omer Berat, Mehmet Ugur Gudelek, and Ahmet Murat Ozbayoglu. "Financial time series forecasting with deep learning: A systematic literature review: 2005–2019." *Applied Soft Computing* 90 (2020): 106181.
- [5] Patel, Mohil Maheshkumar, et al. "A deep learning-based cryptocurrency price prediction scheme for financial institutions." *Journal of Information Security and Applications* 55 (2020): 102583.
- [6] Hochreiter, Sepp, and Jürgen Schmidhuber. "Long short-term memory." *Neural computation* 9.8 (1997): 1735-1780.
- [7] Bengio, Yoshua, Patrice Simard, and Paolo Frasconi. "Learning long-term dependencies with gradient descent is difficult." *IEEE transactions on neural networks* 5.2 (1994): 157-166.
- [8] Chai, Tianfeng, and Roland R. Draxler. "Root mean square error (RMSE) or mean absolute error (MAE)?—Arguments against avoiding RMSE in the literature." *Geoscientific model development* 7.3 (2014): 1247-1250.
- [9] D. P. Kingma and J. L. Ba, "Adam: A Method for Stochastic Optimization," in 3rd International Conference for Learning Representations, San Diego, 2015.
- [10] Makeusof.com. (2021, 29 April ). What Is a Decentralized Cryptocurrency Exchange (DEX)?  
<https://www.makeuseof.com/what-is-a-decentralized-cryptocurrency-exchange-dex/>
- [11] Financemagnates.com. (2020, 22 Mei). Interest-Bearing Crypto Accounts: A ‘Gateway’ for New Crypto Users?  
<https://www.financemagnates.com/cryptocurrency/news/interest-bearing-crypto-accounts-a-gateway-for-new-crypto-users/>
- [12] Huppmann, Sebastian. (2019). Bitcoin Price Prediction using Sentiment Analysis of Twitter Data. 10.13140/RG.2.2.32123.13605.
- [13] Hutto, C., & Gilbert, E. (2014). VADER: A Parsimonious Rule-Based Model for Sentiment Analysis of Social Media Text. *Proceedings of the International AAAI Conference on Web and Social Media*, 8(1), 216-225.
- [14] Pan, Y., Hou, L., & Pan, X. (2022). Interplay between stock trading volume, policy, and investor sentiment: A multifractal approach. *Physica A: Statistical Mechanics and its Applications*, 603, 127706.
- [15] Mohan, S., Mullapudi, S., Sammeta, S., Vijayvergia, P., & Anastasiu, D. C. (2019, April). Stock price prediction using news sentiment analysis. In *2019 IEEE Fifth International Conference on Big Data Computing Service and Applications (BigDataService)* (pp. 205-208). IEEE.
- [16] Sedgwick, P. (2012). Pearson's correlation coefficient. *Bmj*, 345.
- [17] Edgari, E., Thiojaya, J., & Qomariyah, N. N. (2022, March). The Impact of Twitter Sentiment Analysis on Bitcoin Price during COVID-19 with XGBoost. In *2022 5th International Conference on Computing and Informatics (ICCI)* (pp. 337-342). IEEE.
- [18] Pano, T., & Kashef, R. (2020). A complete VADER-based sentiment analysis of bitcoin (BTC) tweets during the era of COVID-19. *Big Data and Cognitive Computing*, 4(4), 33.