

## DAFTAR PUSTAKA

- Arikunto. (2013). Prosedur Penelitian Suatu Pendekatan Praktik. Edisi Revisi.
- Chen, Y. C., & Huang, W. C. (2021). Constructing a stock-price forecast CNN model with gold and crude oil indicators[Formula presented]. *Applied Soft Computing*, 112. <https://doi.org/10.1016/j.asoc.2021.107760>
- Donahue, J., Hendricks, L. A., Rohrbach, M., Venugopalan, S., Guadarrama, S., Saenko, K., & Darrell, T. (2017). Long-Term Recurrent Convolutional Networks for Visual Recognition and Description. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 39(4), 677–691. <https://doi.org/10.1109/TPAMI.2016.2599174>
- Dubey, A. D. (2016). Krisis Ekonomi Di Indonesia Disebabkan Oleh Pandemi Covid-19. DOI:10.31219/osf.io/nexys
- Fidhiniyah N R (2021). Gold Price Prediction Using Support Vector Regression and ANFIS Models. Int. Conf. Comput. Commun. Informatic.
- Haryanti, R. (2020, Agustus 1). Saat Pandemi, Pilih Investasi Emas atau Properti? Diambil kembali dariKompas.com:<https://properti.kompas.com/read/2020/08/01/102111821/saat-pandemi-pilih-investasi-emas-atau-properti?page=all>
- He, Z., Zhou, J., Dai, H. N., & Wang, H. (2019). Gold price forecast based on LSTM-CNN model. *Proceedings - IEEE 17th International Conference on Dependable, Autonomic and Secure Computing, IEEE 17th International Conference on Pervasive Intelligence and Computing, IEEE 5th International Conference on Cloud and Big Data Computing, 4th Cyber Scienc, August,* 1046–1053. <https://doi.org/10.1109/DASC/PiCom/CBDCom/CyberSciTech.2019.00188>
- Indrawati. (2015). Metode Penelitian Manajemen dan Bisnis Konvergensi Teknologi

- Komunikasi dan Informasi, Bandung : Aditama.
- Krisna Gita Santika, I. W., Sa'adah, S., & Yunanto, P. E. (2021). Gold price prediction using Convolutional Neural Network-Long Short-Term Memory (CNN-LSTM). *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*. <https://doi.org/10.22219/kinetik.v6i3.1253>
- Livieris, I. E., Pintelas, E., & Pintelas, P. (2020). A CNN–LSTM model for gold price time-series forecasting. *Neural Computing and Applications*, 32(23). <https://doi.org/10.1007/s00521-020-04867-x>
- Lu, W., Li, J., Wang, J., & Qin, L. (2020). A CNN-BiLSTM-AM method for stock price prediction. In *Neural Computing and Applications*. <https://doi.org/10.1007/s00521-020-05532-z>
- Mahera, N., & Nurwati, R. N. (2020). Krisis ekonomi di indonesia disebabkan oleh pandemi covid-19. *Obsesi*.
- Mohtasham Khani, M., Vahidnia, S., & Abbasi, A. (2021). A Deep Learning-Based Method for Forecasting Gold Price with Respect to Pandemics. *SN Computer Science*, 2(4). <https://doi.org/10.1007/s42979-021-00724-3>
- M, G. D., Nabiar, G., Rajkumar, M., & Vishwavidhyapeetham, A. (2012). Forecasting Price and Analysing Factors Influencing The Price of Gold Using ARIMA Model and Multiple Regression Analysis.
- Nurdin, I., Hartati, & Sri. (2019). METODOLOGI PENELITIAN SOSIAL. Media Sahabat Surabaya, Surabaya. ISBN 9786239098438.
- Pambudi, A. A. (2021). STRATEGI DIPLOMASI EKONOMI INDONESIA DALAM MENGHADAPI PANDEMI COVID-19. *Jurnal Dinamika Global*, 6(01).

<https://doi.org/10.36859/jdg.v6i01.347>

Radjab, E., & Jam'an, A. (2017). Metodologi Penelitian Bisnis. Makassar : Lembaga Perpustakaan dan Penerbitan Universitas Muhammadiyah Makassar.

Rahutami, A. I. K. A. (2012). *Pemodelan Rational Expectation dalam New Keynesian Phillips Curve di Indonesia* SOEGIJAPRANATA. 1–10.

Sekaran, U. and Bougie, R. (2016) Research Methods for Business: *A Skill-Building Approach*. 7th Edition, Wiley & Sons, West Sussex.

Shankar, P. S., & Reddy, M. K. (2021). Forecasting Gold Prices in India using Time series and Deep Learning Algorithms. *International Journal of Engineering and Advanced Technology*, 10(5). <https://doi.org/10.35940/ijeat.d2537.0610521>

Sugiyono. (2017). Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta, CV.

Vidal, A., & Kristjanpoller, W. (2020). Gold volatility prediction using a CNN-LSTM approach. Expert Systems with Applications, 157. <https://doi.org/10.1016/j.eswa.2020.113481>

Wu, J. M. T., Li, Z., Herencsar, N., Vo, B., & Lin, J. C. W. (2021). A graph-based CNN-LSTM stock price prediction algorithm with leading indicators. *Multimedia Systems*. <https://doi.org/10.1007/s00530-021-00758-w>