

## Daftar Pustaka

- [1] M. P. Clements and D. F. Hendry. Forecasting with difference-stationary and trend-stationary models. *The Econometrics Journal*, 4(1):1–19, 2001.
- [2] S. P. G.A. Diah Utari, Retni Cristina S. *inflasi di Indonesia : karakteristik dan pengendaliannya*. Bank Indonesia Institute, 2015.
- [3] C. Hiemstra and J. D. Jones. Testing for linear and nonlinear granger causality in the stock price-volume relation. *The Journal of Finance*, 49(5):1639–1664, 1994.
- [4] Y. Z. D. K. Jan Hatzius, Daan Struyven. Macro outlook 2023: This cycle is different, 2022.
- [5] J. Jusmawati, M. Hadijati, and N. Fitriyani. Penerapan model vector autoregressive integrate moving average dalam peramalan laju inflasi dan suku bunga di indonesia. *Eigen Mathematics Journal*, 3(2):73–82, 2020.
- [6] T. M. Langi. Analisis pengaruh suku bunga bi, jumlah uang beredar, dan tingkat kurs terhadap tingkat inflasi di indonesia. *Jurnal Berkala Ilmiah Efisiensi*, 14(2), 2014.
- [7] H. Lütkepohl. *New Introduction to multiple Time series Analysis*. 2005.
- [8] H. Lütkepohl. Forecasting with varma models. *Handbook of economic forecasting*, 1:287–325, 2006.
- [9] M. F. Muin. Analisis indeks harga konsumen di indonesia melalui pendekatan kointegrasi (analysis of the consumer price index in indonesia using the cointegration approach). *Jurnal REP (Riset Ekonomi Pembangunan)*, 4(2), 2019.
- [10] I. Nabillah and I. Ranggadara. Mean absolute percentage error untuk evaluasi hasil prediksi komoditas laut. *Journal of Information System*, 5(2):250–255, 2020.
- [11] I. N. D. Pradnyandita. Electronic money transactions forecasting with support vector regression (svr) and vector autoregressive moving average (varma). *International Journal on Information and Communication Technology (IJoICT)*, 8(1):69–85, 2022.
- [12] G. A. Rob J Hyndman. Forecasting: Principles and practice. <https://otexts.com/fpp2/index.html>, 2018. Online; Accessed 1 January 2023.
- [13] Z. A. Rohman, A. A. Rohmawati, and I. Indwiarti. Prediksi penyebaran covid-19 harian di jawa timur menggunakan model vector autoregressive moving average (varma). *eProceedings of Engineering*, 8(5), 2021.
- [14] F. Triyadi, D. Saepudin, and A. A. Rohmawati. Artificial neural network untuk prediksi pergerakan harga saham sektor keuangan dengan melibatkan data google trends. *eProceedings of Engineering*, 7(2), 2020.
- [15] W. Warsono, E. Russel, W. Wamiliana, W. Widiarti, and M. Usman. Modeling and forecasting by the vector autoregressive moving average model for export of coal and oil data (case study from indonesia over the years 2002-2017). *International Journal of Energy Economics and Policy*, 9(4):240–247, 2019.