

DAFTAR PUSTAKA

- Alexander, C. (2001). *Market Models: A Guide to Financial Data Analysis*. John Wiley & Sons.
- Alhussayen, H. (2022). The Relationship Between Trading Volume and Market Returns: A VAR/Granger Causality Testing Approach in the Context of Saudi Arabia. *Organizations and Markets in Emerging Economies*, 13(1), 260–275. <https://doi.org/10.15388/omee.2022.13.79>
- Box, G. E. P., Jenkins, G. M., Reinsel, G. C., & Ljung, G. M. (2015). *Time Series Analysis: Forecasting and Control*. John Wiley & Sons.
- Brooks, C. (2019). *Introductory Econometrics for Finance* (4th edisi). Cambridge University Press.
- Burke, S. P., & Hunter, J. (2005). *Modelling Non-Stationary Economic Time Series*. Springer. <https://link.springer.com/book/10.1057/9780230005785>
- Cavaliere, G., Rahbek, A., & Taylor, A. M. R. (2010). Testing for Co-integration in Vector Autoregressions with Non-Stationary Volatility. *Journal of Econometrics*, 158(1), 7–24. <https://doi.org/10.1016/j.jeconom.2010.03.003>
- Davidson, R., & MacKinnon, J. G. (2000). Bootstrap tests: How many bootstraps? *Econometric reviews*, 19(1), 55–68.
- Doornik, J. A., & Hansen, H. (2008). An Omnibus Test for Univariate and Multivariate Normality. *Oxford Bulletin of Economics and Statistics*, 70(s1), 927–939.
- Efron, B., & Tibshirani, R. J. (1993). *An Introduction to the Bootstrap*. Chapman; Hall.
- Enders, W. (2014). *Applied Econometric Times Series*. Wiley.

- Engle, R. F., & Granger, C. W. J. (1987). Co-Integration and Error Correction: Representation, Estimation, and Testing. *Econometrica*, 55(2), 251–276. <https://doi.org/10.2307/1913236>
- Gonçalves, S., & Kilian, L. (2004). Bootstrapping autoregressions with conditional heteroskedasticity of unknown form. *Journal of Econometrics*, 123(1), 89–120.
- Granger, C. W. J. (1969). Investigating Causal Relations by Econometric Models and Cross-spectral Methods. *Econometrica*, 37(3), 424–438. <https://doi.org/10.2307/1912791>
- Greene, W. H. (2012). *Econometric Analysis* (7th edisi). Pearson.
- Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics* (5th edisi). McGraw-Hill/Irwin.
- Gyamerah, S. A., Agbi-Kaiser, H. O., Asare, C., & Dzupire, N. (2023). Does geopolitical risk influence the commodity markets? Evidence from Vector Error Correction Model. <https://doi.org/10.2139/ssrn.4616803>
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2014). *Multivariate Data Analysis* (7th edisi). Pearson.
- Hamilton, J. D. (1994). *Time Series Analysis*. Princeton University Press.
- Harris, R., & Sollis, R. (2003). *Applied Time Series Modelling and Forecasting*. Wiley.
- Hazra, A., & Gogtay, N. (2017). Biostatistics Series Module 10: Brief Overview of Multivariate Methods. *Indian Journal of Dermatology*, 62(4), 358–366.
- Hendayanti, N. P. N., & Nurhidayati, M. (2017). PEMODELAN JUMLAH UANG BEREDAR dan INFLASI NASIONAL DENGAN Vector Error Correction Model (VECM). *Jurnal Varian*, 1(1), 1. <https://doi.org/10.30812/varian.v1i1.44>
- Jian, J., Fan, X., He, P., Xiong, H., & Shen, H. (2019). The Effects of Energy Consumption, Economic Growth and Financial Development on CO2 Emissions in China: A VECM Approach. *Sustainability*, 11(18), 4850. <https://doi.org/10.3390/su11184850>

- Johansen, S. (1995). *Likelihood-Based Inference in Cointegrated Vector Autoregressive Models*. Oxford University Press.
- Kamus Besar Bahasa Indonesia. (2016). *Stasioner* [Diakses pada 27 Mei 2025]. <https://kbbi.kemdikbud.go.id/entri/stasioner>
- Kilian, L. (1998). Small-sample confidence intervals for impulse response functions. *The Review of Economics and Statistics*, 80(2), 218–230.
- Kilian, L., & Lütkepohl, H. (2017). *Structural Vector Autoregressive Analysis*. Cambridge University Press.
- Koop, G., Pesaran, M. H., & Potter, S. M. (1996). Impulse response analysis in nonlinear multivariate models. *Journal of Econometrics*, 74(1), 119–147.
- Kuo, C. Y. (2016). Does the vector error correction model perform better than others in forecasting stock price? *Economic Modelling*, 52, 772–789.
- Liang, C., & Schienle, M. (2019). Determination of Vector Error Correction Models in high dimensions. *Journal of Econometrics*, 208(2), 418–441.
- Lütkepohl, H. (2005). *New Introduction to Multiple Time Series Analysis*. Springer.
- MacKinnon, J. G., Haug, A. A., & Michelis, L. (1999). Numerical Distribution Functions of Likelihood Ratio Tests for Cointegration. *Journal of Applied Econometrics*, 14(5), 563–577.
- Makridakis, S. G., Hyndman, R. J., & Wheelwright, S. C. (1998). *Forecasting: Methods and Applications*. Wiley.
- Melati, Silvianti, P., & Afendi, F. M. (2023). Analysis Of Stock Market, Mining Commodity, Exchange Rate, and Energy Sector Stock Index Using Vector Error Correction Model. *Indonesian Journal of Statistics and Its Applications*, 7(1), 44–55.
- Miasary, S. D. (2022). Penerapan Vector Autoregressive (VAR) dalam Memprediksi Return Saham di Indonesia. *Jurnal Edukasi dan Sains Matematika (JES-MAT)*, 8(2), 171–180.
- Pesaran, M. H., & Shin, Y. (1998). Generalized impulse response analysis in linear multivariate models. *Economics letters*, 58(1), 17–29.

- Prieto, A. B. T., & Lee, Y. (2019). Determinants of Stock Market Performance: VAR and VECM Designs in Korea and Japan. *GLOBAL BUSINESS FINANCE REVIEW*, 24(4), 24–44.
- PT Bursa Efek Indonesia. (2025). Indeks Saham. <https://www.idx.co.id/id/data-pasar/data-saham/indeks-saham/>
- Schwert, G. W. (1989). Tests for Unit Roots: A Monte Carlo Investigation. *Journal of Business & Economic Statistics*, 7(2), 147–159.
- Sims, C. A. (1980). Macroeconomics and Reality. *Econometrica*, 48(1), 1.
- Sinu, E. B., Kleden, M. A., & Atti, A. (2024). APPLICATION OF ARIMA MODEL FOR FORECASTING NATIONAL ECONOMIC GROWTH. *BAREKENG: Jurnal Ilmu Matematika dan Terapan*, 18(2), 1261–1272.
- Suyanto, S. (2023). Vector Auto Regressive (VAR) Model Approach in the Capital Market. *Jurnal Riset Akuntansi & Perpajakan (JRAP)*, 10(2), 253–263.
- Wooldridge, J. M. (2012). *Introductory Econometrics: A Modern Approach* (5th edisi). South-Western Cengage Learning.
- Zhang, J., Hu, W., & Zhang, X. (2010). The Relative Performance of VAR and VECM Model. *2010 3rd International Conference on Information Management*, 2, 132–135.