

## DAFTAR PUSTAKA

- Box, G., Jenkins, G., Reinsel, G., & Ljung, G. (2015). *Time series analysis: forecasting and control*. John Wiley & Sons.
- Breusch, T. S., & Pagan, A. R. (1979). *A simple test for heteroscedasticity and random coefficient variation*. *Econometrica: Journal of the econometric society*, 1287-1294.
- Brockwell, P. J., & Davis, R. A. (2002). *Introduction to time series and forecasting*. New York: NY: Springer New York.
- Dean, B. (2021, April 13). *Steam Usage and Catalog Stats for 2022*. Retrieved from Backlinko: <https://backlinko.com/steam-users>
- Devi, B. U. (2013). An effective time series analysis for stock trend prediction using ARIMA model for nifty midcap-50. *International Journal of Data Mining & Knowledge Management Process*, 3(1), 65.
- Enders, W. (2008). *Applied econometric time series*. John Wiley & Sons.
- Faruk, D. Ö. (2010). A hybrid neural network and ARIMA model for water quality time series prediction. *Engineering applications of artificial intelligence*, 23(4), 586-594.
- Hamilton, J. D. (2020). *Time series analysis*. Princeton university press.
- Hyndman, R. J. (2018). *Forecasting: principles and practice*. OTexts.
- Jarque, C. M., & Bera, A. K. (1980). *Efficient tests for normality, homoscedasticity and serial independence of regression residuals*. *Economics letter*, 6(3), 255-259.
- Ljung, G. M., & Box, G. E. (1978). *On a measure of lack of fit in time series models*. *Biometrika*, 65(2), 297-303.
- Mills, T. C. (2015). Non-stationary time series: Differencing and ARIMA modelling. In *Time Series Econometrics. Palgrave Texts in Econometrics* (pp. 41-57). London: Palgrave Macmillan.
- PC Gamer. (2022, February 21). *PC Gamer*. Retrieved from PC Gamer Web Site: <https://www.pcgamer.com/steam-sale-dates/>

Roth, M. (2023). *Predicting price trends of digital products using various forecasting techniques: On the example of the Steam Community Market.* Master's thesis, Universidade Catolica Portuguesa (Portugal).

