## References

- Peters, J.-P. (2001). Estimating and forecasting volatility of stock indices using assymetric GARCH models and (skewed) Student t densities. *Ecole d'Administration des Affaires, University of Li`ege, Belgium.*
- Alibhutto, M. (2014). Analysing Volatility of Colombo Consumer Price Index using GARCH Models. *International Symposium, SEUSL* (pp. 446-453). Oluvil: South Eastern University Sri Lanka.
- BoZovic, M. L., Cerovic, J., & Vujosevic, S. (2015). Forecasting inflation in Montenegro using univariate time series models. *Business and Economic Horizons*, 51-63.
- Britannica. (2022, September 6). *inflation. Encyclopedia Britannica*. Retrieved from Encyclopedia Britannica: https://www.britannica.com/topic/inflation-economics
- Chatfield, C. (2003). The Analysis of Time Series: An Introduction. New York.
- Chinomona, A. (2009, March 19). Time Series Modeling with Application to South African Inflation Data. *Master's Thesis*. Pietermaritzburg.
- Chowdhury, G. M. (2001). Inflation and Economic Growth: Evidence. *Asia-Pacific Development Journal*, 123-135.
- DCS. (2019). *Staatistical Absracts*. Retrieved from Department of Census and Statistics: http://www.statistics.gov.lk/abstract2019/CHAP8
- Delima, A. J., & Lumintac, M. T. (2019). Application of Time Series Analysis for. International Journal of Recent Technology and Engineering, 1791-1765.
- Dissanayake, D. M., & Premarathna, L. P. (2021). Modeling and forecasting inflation in Sri Lanka using VAR models. *International Conference on Applied and Pure Sciences*. University of Kelaniya.
- *Economics and Statisics*. (n.d.). Retrieved from Central Bank of Sri Lanka: https://www.cbsl.gov.lk/en/economic-and-statistical-charts/inflation
- Ediriweera, I. N., & Deshika, T. (2021). Factors Influencing Inflationary Condition in Sri Lanka: Orthodox Streamlining of Influential Factors. In A. K. Mishra, V. Arunachalam, & D. Patnaik, *Critical Perspectives on Emerging Economies: An International Assessment* (pp. 41-56). Springer.
- Edward, N. (2011, July). *YUMPU*. Retrieved from Modeling and Forecasting Using Time Seres GARCH Models: An Application of Tanzania Inflation Rate Data: https://www.yumpu.com/en/document/read/50016708/modelling-andforecasting-using-time-series-garch-models-noma
- Fernando, J. (2022, June 06). *Understand the Different Types of Inflation*. Retrieved from Investopedia: Understand the Different Types of Inflation

- Floyd, D. (2022, June 17). *Ten Common effects on Inflation*. Retrieved from Investopedia: https://www.investopedia.com/articles/insights/122016/9-common-effects-inflation.asp
- Frain, J. (2006). Small sample power of tests of normality when thealternative is an alpha stable distribution.
- Fwaga, S. O., Orwa, G., & Athiany, H. (2017). Modelling Rates of Inflation: An application of GARCH and EGARCH models. *Mathematical Theory and Modeling*, 75-83.
- Grek, A. (2014). Which model does best capture the volatility of the Swedish stock market? . *Forecasting accuracy for ARCH models and GARCH (1,1) family :* . Orebro University.
- Haalisha, M., & Jahufer, A. (2017). Forecasting Sri Lankan inflation: time series approach. *Annual Science Research Sessions*. Faculty of Applied Science, South Eastern University of Sri Lanka.
- Hyndman, R. J., & Khandakar, Y. (2008). Automatic Time Series Forecasting: The forecast Package for R. *Journal of Statistical Software*, 1-22.
- Jegajeevan, S. (2015). On the Applicability of Advanced Forecasting Techniques to Developing Economies- A Case of Sri Lanka. 8th International Research Conference, Central Bank of Sri Lanka. Colombo: Central Bank of Sri Lanka.
- Jesmy, A. (2012). Estimation of future inflation in Sri Lanka Using ARIMA model. Research Jouranl of Faculty of Arts and Culture.
- Kendall, S. M., Ord, J. K., & Ord, J. (1990). Time Series. Hodder Arnold.
- Kulathunga, S. (2017). Inflation Dynamics in Sri Lanka: An Empirical Analysis. Central Bank of Sri Lanka – Staff Studies, 31-66.
- Mohamad. (2016). Statistical Testing. ARCH Test Explained.
- Mustafa, M. M., & Sivarajasingham, S. (2019). Dynamic Linkages between Food Inflation and Its Volatility: Evidence from Sri Lankan Economy. *The Journal* of Asian Finance, Economics and Business, 139-145.
- Nyoni, T. (2019). Predicting inflation in Sri Lanka using ARMA models. *Munich Personal RePEc Archive*.
- Odusanya. (2010). Analysis of Inflation and Its Determinants in Nigeria. *Pakistan Journal of Social Sciences*, 7(2), 97-100. Retrieved from https://mpra.ub.unimuenchen.de/35837/
- *PennState*. (n.d.). Retrieved from Eberly College of Science: https://online.stat.psu.edu/stat510/lesson/11/11.1

- Perera, R. A. (2009). Core Inflation in Sri Lanka: Is it a Useful Guiding Indicator in Conducting Monetary Policy? *Central Bank of Sri Lanka, International Research Conference*. Central Bank of Sri Lanka.
- Ramona, M., & Dezsi, E. (2011). Ramona, M., & DezsFiscal Policy Impact on inflation volatility in Romania in the economic crisis context. *Babes-Bolyai University*, 181-187.
- Ratnasiri, H. (2009). The Main Determinants of Inflation in Sri Lanka. *Staff Studies of CBSL*.
- Samson, T. K., Enang, E. I., & Onwukwe, C. E. (2020). Estimating the Parameters of GARCH Models and Its Extension: Comparison between Gaussian and non-Gaussian Innovation Distributions. *Covenant Journal of Physical & Life Sciences*, 46-60.
- Tsay, R. (2010). Analysis of Financial Time Series, Third Edition. Wiley.
- Webster, E. (2006). Conflict Inflation: Estimating the Contributions to Wage Inflation in Australia During the 1990s. *Cambridge Journal of Economics*, 227-234.