

11. Little, R. J. A. and Rubin, D. B. (2002). Statistical analysis with missing data, 2nd edn. John Wiley & Sons.
12. Parzen, E. (1963), On spectral analysis with missing observations and amplitude modulation. *Sankhya Series A*, 25, pp. 383–392.
13. Parzen, E. (ed) (1983). Proceedings of time series analysis of irregularly observed data. *Lecture Notes in Statistics*, New York: Springer Verlag.
14. Saadatmand, A., Nematollahi, A. R., and Sadooghi-Alvandi, S. M. (2017). On the estimation of missing values in AR (1) model with exponential innovations. *Communications in Statistics-Theory and Methods*, 46(7), pp.3393-3400.
15. Scheinok, P. A. (1965). Spectral analysis with randomly missed observations: The binomial case. *The Annals of Mathematical Statistics*, 36, pp 971–977.
16. Takeuchi, K. (1995). A comment on "Recent Development of Economic Data Analysis" at the 63rd Annual Meeting of Japan Statistical Society
17. Yajima, Y. and Nishino, H. (1999). Estimation of the autocorrelation function of a stationary time series with missing observations. *Sankhyā: The Indian Journal of Statistics, Series A*, 61(2), pp. 189–207.
18. Youssef, A. H. (2006) . A performance of alternative predictors for the unit root process. *interstatstat journal*, USA