

## References

- Bai, J. and Ng, S. (2002). Determining the number of factors in approximate factor models. *Econometrica*, 70(1):191–221.
- Billingsley, P. (1995). *Probability and Measure*. John Wiley & Sons, New York, 3rd edition.
- Bollerslev, T. (1986). Generalized autoregressive conditional heteroskedasticity. *Journal of Econometrics*, 31:307–327.
- Box, G. E. P. and Pierce, D. A. (1970). Distribution of residual autocorrelations in autoregressive-integrated moving average time series models. *Journal of the American Statistical Association*, 65(332):1509–1526.
- Brooks, C. (2014). *Introductory Econometrics for Finance*. Cambridge University Press, 3rd edition.
- Fama, E. F. (1970). Efficient capital markets: A review of theory and empirical work. *Journal of Finance*, 25(2):383–417.
- Fama, E. F. and French, K. R. (1992). The cross-section of expected stock returns. *The Journal of Finance*, 47(2):427–465.
- Hamilton, J. D. (1994). *Time Series Analysis*. Princeton University Press.
- Johansen, S. (1988). Statistical analysis of cointegration vectors. *Journal of Economic Dynamics and Control*, 12:231–254.
- Ljung, G. M. and Box, G. E. P. (1978). On a measure of lack of fit in time series models. *Biometrika*, 65(2):297–303.
- Lo, A. W. and MacKinlay, A. C. (1999). *A Non-Random Walk Down Wall Street*. Princeton University Press.
- Lobato, I. N., Nankervis, J. C., and Savin, N. E. (2002). Testing for zero autocorrelation in the presence of statistical dependence. *Econometric Theory*, 18:730–743.
- Malkiel, B. G. (1992). Efficient market hypothesis. In Eatwell, J., Milgate, M., and Newman, P., editors, *New Palgrave Dictionary of Money and Finance*,. Palgrave Macmillan.
- Malkiel, B. G. (2003). The efficient market hypothesis and its critics. *Journal of Economic Perspectives*, 17(1):59–82.
- Samuelson, P. A. (1965). Proof that properly anticipated prices fluctuate randomly. *Industrial Management Review*, 6(2):41–49.
- Tsay, R. S. (2010). *Analysis of Financial Time Series*. Wiley, 3rd edition.