

LIST OF REFERENCES

- Akuno, A. O., Otieno, M. O., Mwangi, C. W. and Bichanga, L. A. (2015). Statistical models for forecasting tourists' arrival in Kenya. *Open Journal of Statistics*, 5, 60-65.
- Angel, A. J. and Carles S. (2007). Part II – Time series analysis C5 ARIMA (Box-Jenkins) models [ppt]. Retrieved from: <http://www.docfoc.com/part-ii-time-series-analysis-c5-arima-box-jenkins-models-angel-a>.
- Arumugam, P. and Anithakumari, V. (2013). Seasonal time series and transfer function modelling for natural rubber forecasting in India. *International Journal of Computer Trends and Technology (IJCTT)* – 4(5), 1366-1370.
- Athanasopoulos, G. and Hyndman, R. J. (2006). Modelling and forecasting Australian domestic tourism. Preprint submitted to *Tourism Management*, Retrieved from: <http://www.robjhyndman.com/papers/austourism.pdf>.
- Balaguer, J. and Cantavella, J. M. (2002). Tourism as a long-run economic growth factor: the Spanish case, *Applied Economics* 34, 877-884.
- Bermudez, J. D., Segura, J. V. and Vercher, E. (2007). Holt- Winters forecasting: an alternative formulation applied to UK air passenger data. *Journal of Applied Statistics*, 34, 1075-1090.
- Burger, C. J. S. C., Dohnal, M., Kathrada, M. and Law, R. (2001). A practitioners guide to time-series methods for tourism demand forecasting - a case study of Durban, South Africa. *Tourism Management*, 22, 403-409.
- Chang, J. L., Hsueh, F. C. and Tian, S. L. (2011). Forecasting tourism demand using time series, artificial neural networks and multivariate adaptive regression splines: Evidence from Taiwan. *International Journal of Business Administration*, 2(2), 14-24.

Cho, V. (2001). Tourism forecasting and its relationship with leading economic indicators. *Journal of Hospitality and Tourism Research*, 24, 399-420.

Cho, V. (2003). A comparison of three different approaches to tourist arrival forecasting. *Tourism Management*, 24, 323-330.

Chu, F. (1998). Forecasting tourism demand in Asian-Pacific countries. *Annals of Tourism Research*, 25(3), 597- 615.

Crick, M. (1989). The hippy in Sri Lanka: A symbolic analysis of the imagery of school children in Kandy criticism. *Hearsay and Interpretation* 3, 37-54.

Crick, M. and Harrison, D. (1992). Life in the informal sector: street guide in Kandy, Sri Lanka. *Tourism and Less Developed Countries*, D. Harison (ed), Belvern Press, London, 135-147.

Dimitrios, G., Dimitris, P. and Daniel, S. (2012). Forecasting tourist arrivals in Greece and the impact of macroeconomic shocks from the countries of tourists' origin. *Annals of Tourism Research*, 39 (2), 641 – 666.

Dominique, M. H., Leonard, J. P. and Randall, L. S. (2002). *Market response models- Econometric and Time Series Analysis* (2nd Edition). Dordrecht: Kluwer academic publishers, 286.

Douglas, C. M., Cheryl, L. J. and Murat, K. (2015). *Introduction to time series analysis and forecasting* (2nd Edition). Hoboken, New Jersey: John Wiley & Sons, Inc., 357.

Dritsakis, N. (2004). Tourism as a long-run economic growth factor: an empirical investigation for Greece using causality analysis. *Tourism Economics*, 10, 305-316.

Durbarry, R. (2004). Tourism and economic growth: the case of Mauritius. *Tourism Economics* 10, 389-401.

Durbin, J. and Koopman, S. J. (2012). *Time series analysis by state space methods* (2nd Edition). Oxford statistical science series, Oxford University press.

Gamage, A., Shaw, R. and Ihalanayake, R. (1997). Cost of political upheavals to tourism in Sri Lanka. *Asia Pacific Journal of Tourism Research* 2, 75-87.

Gamage, A. and King, B. (1999). Comparing migrant and non-migrant tourism impacts. *International Journal of Social Economics* 26, 312-324.

Gardner, J. E. S. (1985). Exponential smoothing: the state of the art. *Journal of Forecasting*, 4, 1-28.

George, E. P. B., Gwilym M. J. and Gregory C. R. (2008). *Time series analysis-forecasting and control* (4th Edition). Hoboken, New Jersey: John Wiley & Sons, Inc. Publication, 449.

King, B. E. M. and Gamage, A. (1994). Maximizing the value of the ethnic connection: Expatriate travellers from Australia to Sri Lanka, *Journal of Travel Research* 33, 46-52.

Kurukulasooriya, N. and Lelwala, E. I. (2011). Short-term forecasting of international tourist arrivals to Sri Lanka: Comparative evidence using exponential smoothers. *The 6th International Research Conference on Management and Finance 2011*. Retrieved from: <http://ssrn.com/abstract=2018372>.

Kurukulasooriya, N. and Lelwala, E. (2014). Time series behaviour of burgeoning international tourist arrivals in Sri Lanka: The post-war experience. *Ruhuna Journal of Management and Finance*, 1(1), 1-14.

Law, R. (2000). Back-propagation learning in improving the accuracy of neural network based tourism demand forecasting. *Tourism Management*, 21, 331-340.

Lim, C. and McAleer, M. (2001). Forecasting tourism arrivals. *Annals of Tourism Research*, 28, 965-977.

Loganathan, N. and Yahaya, I. (2010). Forecasting international tourism demand in Malaysia using Box Jenkins SARIMA application. *South Asian Journal of Tourism and Heritage*, 3(2).

Ministry of Economic Development in Sri Lanka (2011). *Tourism Development Strategy 2011-2016*. Retrieved from: <http://www.sltda.lk/sites/default/files/English.pdf>

Prasert, C., Chukiat, C. and Ratchanee, M. (2008). Time series models for forecasting international visitor arrivals to Thailand. *International Conference on Applied Economics – ICOAE*, 159-163.

Robert, A. Y. and Monnie, M. (1999). *Introduction to time series analysis and forecasting with applications of SAS and SPSS*. Brooklyn, New York: Academic press, inc, 70.

Robert, K. (2007). *State space models and the Kalman filter*. Seminar paper prepared for 40461 Vektorautoregressive Methoden. Retrieved from: <http://homepage.univie.ac.at/robert.kunst/statespace.pdf>.

Saayman, A. and Saayman, M. (2010). Forecasting tourist arrivals in South Africa. *Acta Commercii* 2010, 281-293.

Song, H. and Lib, G. (2008). Tourism demand modelling and forecasting-A review of recent research. *Tourism Management*, 23, 203-220.

Søren, B. and Murat, K. (2011). *Time series analysis and forecasting by example*. Hoboken, New Jersey: John Wiley & Sons, Inc., 208.

Sri Lanka Tourism Development Authority - SLTDA (2014). *Annual Statistical Report 2014*. Retrieved from: http://www.slttda.lk/sites/default/files/Annual_Statistical_Report-2014.pdf

Tsay, R. S. (2005). Lecture 16: State Space Model and Kalman Filter, Bus 41910, Time Series Analysis [pdf]. Retrieved from: <http://faculty.chicagobooth.edu/ruey.tsay/teaching/bs41910/lec16.pdf>

Tse, R. Y. C. (2001). Estimating the impact of economic factors on tourism: evidence from Hong Kong. *Tourism Economics*, 7(3), 277-293.

Wanhill, S. R. C. (1994). Evaluating the worth of investment incentives for tourism development. *Journal of Travel Research (Fall)*, 33-39.

Wickremasinghe, G. B. and Ihalanayake, R. (2006). The causal relationship between tourism and economic growth in Sri Lanka: Some empirical evidence, *working paper series, School of Applied Economics*. Retrieved from:

<https://www.researchgate.net/publication/228587058> The Causal Relationship between Tourism and Economic Growth in Sri Lanka Some Empirical Evidence

Witt, S. F., Newbould, G. D. and Watkins, A. J. (1992). Forecasting domestic tourism demand: application to Las Vegas arrivals data. *Journal of Travel Research*, 31, 36-41.