

REFERENCES

- Ane, T., & Labidi, C. (2006). Spillover effects and conditional dependence. *International Review of Economics and Finance*, 15, 417-442.
- Álvarez, G., Hoti, S., & McAleer, M. (2007). Modelling tourist arrivals to Spain from the top five source markets. *Second International Conference on Asian Simulation and Modelling*, Thailand, 451-457.
- Chan, F., Lim, C., & McAleer, M. (2005). Modeling multivariate international tourism demand and volatility. *Tourism Management*, 26(3), 459-471.
- Clayton, D.G. (1978). A model for association in bivariate life tables and its application in epidemiological studies of familial tendency in chronic disease incidence. *Biometrika*, 65, 141-151.
- Coşkun, İ.O., & Özer, M. (2011). MGARCH Modeling of Inbound Tourism Demand Volatility in Turkey. *MIBES Transactions*, 5(1), 24-40.
- Dickey, D.A., & Fuller, W.A. (1979). Distribution of the estimators for autoregressive time series with a unit root. *Journal of American Statistical Association*, 74(366), 427-431.
- Dritsakis, N. (2004). Cointegration analysis of German and British tourism demand for Greece. *Tourism Management*, 25, 111-119.
- Embrechts, P., Lindskog, F., & McNeil, A. (2003). Modelling dependence with copulas and applications to risk management. In S. Rachev (Ed.). *Handbook of heavy tailed distributions in finance*. The Netherlands: Elsevier.
- Genesta, C., Rémillard, B., & Beaudoin, D. (2009). Goodness-of-fit tests for copulas: A review and a power study. *Insurance: Mathematics and Economics*, 44, 199-213.

Gumbel, E.J. (1960). Distribution de valeursextrêmes en plusieurs dimensions. *Publications de L'institut de Statistique de l'Université de Paris*,9, 171-173.

Hoti, S., Leon, C., McAleer, M. (2004). Modelling the Uncertainty in International Tourist Arrivals to the Canary Islands. Complexity and Integrated Resources Management: Transactions of the International Conference on Environmental Modelling and Software, Osnabrueck, Germany, 1345-1350.

Jarque, C.M., &Bera, A.K. (1980). Efficient tests for normality, homoscedasticity and serial independence of regression residuals. *Economics Letters*, 6 (3), 255–259.

Johansen,S., (1995). Likelihood-based Inference in Cointegrated Vector Autoregressive Models. *Oxford University Press*.

Jondeau, E.,&Rockinger, M. (2006), The Copula-GARCH model of conditional dependencies: An international stock market application. *Journal of International Money and Finance*, 25, 827-853.

Nelsen, R., (1999). Introduction to Copulas. *SpringerVerlag*.

Ning,C.,&Wirjanto, T.S. (2009). Extreme return–volume dependence in East-Asian stock markets: A copula approach.*Finance Research Letters*,6, 202–209.

Patton, A. (2006). Modeling asymmetric exchange rate dependence. *International economic review*, 47(2), 527-556.

Phillips, P.C.B.,&Perron, P. (1988). Testing for a unit root in time series regression.*Biometrika*, 75(2), 335–346.

Reboredo, J. (2011). How do crude oil prices co-move? A copula approach.*Energy Economics*, 33, 948-955.

Seo, J.H., Park, S.Y., & Yu, L. (2009). The analysis of the relationships of Korean outbound tourism demand: Jeju Island and three international destinations. *Tourism Management*, 30, 530-543.

Shareef, R., & McAleer, M. (2007), Modelling the uncertainty in monthly international tourist. *Tourism Management*, 28, 23–45.

Shareef, R., & McAleer, M. (2008). Modelling International Tourism Demand and Uncertainty in Maldives and Seychelles: A Portfolio Approach. *Mathematics and Computers in Simulation*, 78, 459–468.

Sklar, A. (1959). Fonctions de répartition à n dimensions et leurs marges. *Publications de l'Institut Statistique del'Université de Paris*, 8, 229-231.

UNWTO World Tourism Barometer, Advance Release, January 2012, *The World Tourism Organization*.

UNWTO Tourism Highlight, 2012 Edition. *World Tourism Organization*.

UNWTO Tourism Highlight, 2013 Edition. *World Tourism Organization*.

Varian, R. H. (2005), Intermediate microeconomics (7th ed.). New York:W.W. Norton& Company.

Wang, K., Chen, Y.H., &Huang, S.W. (2011). The dynamic dependence between the Chinese market and other international stock markets: A time-varying copula approach. *International Review of Economics and Finance*,20, 654–664.

Wu,C.C., Chung, H., &Chang,Y.H. (2012). The economic value of co-movement between oil price and exchange rate using copula-based GARCH model. *Energy Economics*, 34(1), 270-280.

Zimmer, D.N. (2012). The role of copulas in the Housing crisis. *The Review of Economics and Statistics*,94 (2), 607–620.

Lim, C., & Pan, G.W. (2005). Inbound tourism developments and patterns in China. *Mathematics and Computers in Simulation*, 68: 499–507.

Lim, C., &Wang., Y. (2008). China's post-1978 experience in outbound tourism. *Mathematics and Computers in Simulation*, 78: 450–458.

Chai., P.P. 1996. China's economy and tourism to Australia. ***Paper Presented at the International Conference on China and the Asia Pacific Economy, Brisbane, Australia.***

Wang, Y., & Sheldon, P.J. (1995). The sleeping dragon awakes: the outbound Chinese travel market. ***Travel Tourism Market***, 4 (4): 41–54.

Zhang, H.Q., & Heung, V.C.S. (2001). The emergence of the mainland Chinese outbound travel market and its implications for tourism marketing. ***Vacation Market***, 8 (1): 7–12.

Qu, H., & Lam, S. (1997). A travel demand model for Mainland Chinese to Hong Kong. ***Tourism Management***, 18 (8): 593–597.

Kulendran, N., & Shan, J. (2002). Forecasting China's Monthly Inbound Travel Demand. ***Journal of Travel & Tourism Marketing***, 13: 5-19.

Shan, J., & Wilson, K. (2001). Causality between trade and tourism: empirical evidence from China. ***Applied Economics Letters***, 8: 279-283.

Keating, B., & Kriz, A. (2008). Outbound Tourism from China: Literature Review and Research Agenda. ***Journal of Hospitality and Tourism Management***, 15(1): 32-41.

Hanqin, Z. & Lam, T. (1999). An analysis of Mainland Chinese visitors' motivations to visit Hong Kong. ***Tourism Management***, 20(5): 587-594.

Moutinho, L., Huanng, K., Yu, T. & Chen, C. (2008). Modeling and forecasting tourism demand: the case of flows from mainland China to Taiwan. ***Service Business***, 2, 219–232.

Guo, Y, Kim, S.S., Timothy. D. (2007). Development Characteristics and Implications of Mainland Chinese Outbound Tourism. ***Asia Pacific Journal of Tourism Research***, 12(4): 313-332.

Cai, L., Li, M., & Knutson, B. (2008). Research on China Outbound Market: A Meta-Review. *Journal of Hospitality & Leisure Marketing*, 16: 5-20.

Cai, L., Boger, C., & O'Leary, J. (1999). The Chinese travelers to Singapore, Malaysia, and Thailand: A unique Chinese outbound market. *Asia Pacific Journal of Tourism Research*, 3(2): 2-13.

Zhang, G., Pine, R., & Zhang, H.Q. (2000). China's international tourism development: present and future. *International Journal of Contemporary Hospitality Management*, 12 (5): 282-290.

Tsang, N., & Cathy, H.C. (2011). Thirty years of research on tourism and hospitality management in China: A review and analysis of journal publications. *International Journal of Hospitality Management*, 30: 886- 896.