

6 REFERENCES

1. M. Khorasani and M. Ehteshami (2016) Simulation and analysis of temporal changes of groundwater depth using time series modeling, Published online: 11 June 2016 in Springer International Publishing Switzerland.
2. ADB (2007) Recent advances in water resources development and management in developing countries in Asia. Asian Water Development Outlook. Asian Development Bank, Manila.
3. Chih-Chieh Young (2015) Predicting the Water Level Fluctuation in an Alpine Lake Using Physically Based, Artificial Neural Network, and Time Series Forecasting Models, Volume 2015, Article ID 708204, Taipei10093, Taiwan.
4. C.L.Karmaker (2017) A Study of Time Series Model for Predicting Jute Yarn Demand: Case Study, Hindawi Journal of Industrial Engineering Volume 2017, Article ID 2061260, Bangladesh.
5. Xujun Zhang (2014) Forecasting mortality of road traffic injuries in China using the seasonal autoregressive integrated moving average model. Injury Prevention Research Institute, Department of Epidemiology and Biostatistics, Southeast University, Nanjing, China.
6. Aidoo, E. (2010). Modeling and forecasting inflation rates in Ghana: An application of SARIMA models. Högskolan Dalarna, School of Technology and Business Studies.
7. Anderson, J. M. (1996). Current water recycling initiatives in Australia: Scenarios for the 21st century. *Water Sci. Technol*, 33, 37–43.
8. Australian Bureau of Statistics [ABS]. (2008). Retail trade trends. Retrieved on December 2012 from http://en.wikipedia.org/wiki/Australian_Bureau_of_Statistics
9. Arms, K. (2008). Environmental science. Austin, Texas: Holt, Rinehart, and Winston. Box, G. E. P., Jenkins, G. M., & Reinsel, G. C. (1994). Time series analysis, forecasting, and control (3rd ed.). New Jersey: Prentice-Hall, Englewood Cliffs.

10. Soumik Ray (2016), Statistical Modeling and Forecasting of Food Grain in Effects on Public Distribution System: An application of ARIMA Model, Department of Agricultural Statistics, Bidhan Chandra Krishi Viswavidyalaya, West Bengal, India.