

บรรณานุกรม

- สำนักงานเศรษฐกิจอุตสาหกรรม.2556. ข้อมูลการผลิตเหล็ก และเหล็กกล้าพื้นฐาน.
<http://www.oie.go.th/academic/index>. เข้าถึง 29 กันยายน 2556
- Anderson, J. A.1997. **An Introduction to Neural Networks** ,MIT Press. Chapter 1-17: 1-585
- Berger,D.E. **Introduction to Multiple Regression**.Claremont Graduate University.
- Bernd A. Berg. 2004. **Markov Chain Monte Carlo Simulations and Their Statistical Analysis**. Singapore, World Scientific.
- Bisgaard.S., Kulahci,M.2011. **Time Series Analysis and Forecasting by Example**. John Wiley & Sons. Inc.
- Boonsarawongse, R. and H.C. Co. 2007. Forecasting Thailand's rice export: Statistical techniques vs artificial neural network. **Computers & industrial engineering**. 53:610-627.
- Box, George E.P.,G.M.Jenkins and G. C. Reinsel.1994.**Time Series Analysis Forecasting and Control**. 3rd ed.,Prentice-Hall,Inc,USA.
- Brace,N., Kemp,R., Snelgar,R.,2006. **Spss for Psychologists: A Guide to Data Analysis Using Spss for Windows**.Palgrave Macmillan, Houndmills, UK
- Broemeling, L. and M. Land. 1984. On forecasting with univariate autoregressive process: A Bayesian approach. **Comm. Statist. Theory Methods**. 13:1305-1320.
- Cipra, T., J. Trujillo and A. Rubio. 1995. Holt-Winters method with missing observations. **Manag. Sci**. 41:174-78.
- Cipra, T. 2006. Exponential smoothing for irregular data. **Appl. Math**. 51:597-604.
- Congdon, P. 2006. **Bayesian Statistical Modelling**, 2nd ed., John Wiley & Sons: New York, pp. 1-56.
- Deetae, N.1991. **A comparative study of forecasting techniques on rice, cassava and mungbean. Farm Gate Prices**. Master Thesis, Kasetsart University, Thailand.63-64.
- Evans, M., N. Hastings and J.B. Peacock. 2000. **Statistical Distribution**.3rd ed., John Wiley and Sons, Inc., New York.

- Fourth, L.A. and J.W. Woodlock. 1960. Early prediction of market success for grocery products. **Journal of Marketing**. 61: 68-78.
- Fundamentals of Neural Networks**, blog, 10 May, 2012, www.myreaders.info/html/artificial_intelligence.html.
- Gnanadesikan, R. and J.R. Kettenring. 1972. Robust Estimates, Residuals, and Outlier Detection with Multiresponse Data. **Biometrics**. 28: 81-124.
- Hagan, M.T., Demuth, H.B., and Beale, M.H. 1996. **Neural Network Design**, PWS Publ. Company.
- Haykin, S. S. 1999. **Neural Networks: A Comprehensive Foundation**. Prentice Hall, Chapter 1-15:1-889.
- Hyndman, R.J., Koehler, A.B., Snyder, R.D. and Grose, S. 2002. A state space framework for automatic forecasting using exponential smoothing methods. **Int. J. Forecasting**. 18: 439-454.
- Iqbal, N., K. Bakhsh, A. Maqbool and A.S. Ahmad. 2005. Use of the ARIM Model for Forecasting What Area and Production in Pakistan. **Journal of Agriculture & Social Sciences**. 1(2):120-122.
- Kahforoushan, E., Zarif, M., and Mashahir, E.B. 2010. Prediction of added value of agricultural subsections using artificial neural networks: Box-Jenkins and Holt-Winters methods. **Journal of Development and Agricultural Economics**. 2(4):115-121.
- Kerdsomboon, M. 1999. **Forecasting of agricultural products and prices**. Master Thesis, Chulalongkorn University, Thailand. 197-200.
- Lee, R.D. and L.R. Carter. 1992. Modeling and forecasting U.S. mortality (discussion 671-675). **Journal of the American Statistician Association**. 87: 659-671.
- Lui, S. 1994. Mutiperiod Bayesian forecasts for AR models. **Ann. Inst. Statist. Mat.** 46(3):429-452.
- Mishra, A.K. and V.R. Desai. 2005. Drought forecasting using stochastic models. **Stochastic Environmental Research and Risk Assessment**. 19(5): 326-339.
- Monahan, J.F. 1983. Fully Bayesian analysis of ARMA time series models. **J. Econometrics**. 21:307-3631.
- Montgomery, D.C., Jennings, C.L., Kulahci, M. 2008. **Introduction to Time Series Analysis and**

- Forecasting**A. John Wiley & Sons. Inc.
- National News Bureau of Thailand. **Thai agricultural area and path towards the kitchen of the world.** blog, 3 Jan, 2011, <http://thainews.prd.go.th/view>
- Neelamegham, R. and P. Chintagunta. 1999. A Bayesian model to forecast new product performance in domestic and international markets. **Marketing science.** 18(2): 115-136.
- Pedroza, C. 2006. A Bayesian forecasting model: predicting U.S. male mortality. **Biostatistics.** 7(4): 530-550.
- Pena, D. and F.J. Prieto. 2001. Multivariate Outlier Detection and Robust Covariance Matrix Estimation. **Technometrics.** 43: 286-300.
- Rencher, A.C. 1998. **Multivariate Statistical Inference and Applications.** John Wiley & Sons, Inc., New York.
- Robert, C. 2001. **The Bayesian Choice: From Decision-Theoretic Foundation,** 2nd ed., Springer: New York, pp. 8-31.
- Robert, C.P. and G. Casella. 2004. **Monte Carlo Statistical Methods,** 2nd ed., Springer: New York, pp. 267-291.
- Sangpattaranate, P. 2005. **Forecasting of rice prices in Thailand.** Master Thesis, Kasetsart University, Thailand. 149-153.
- SAS. 2011. SAS/STAT®9.3 User's Guide. SAS Institute Inc., North Carolina.
- Sumer, K.K., O. Goktas and A. Hepsag. 2009. The application of seasonal latent variable in forecasting electricity demand as an alternative method. **Energy Policy.** 37(4): 1317-1322.
- Tsay, R. S. **TSMODEL Algorithms.** The University of Chicago, USA.
- West, M., Harrison, J. 1997. **Bayesian forecasting and dynamic models,** 2nd ed., Springer. New York
- Wright, D.J. 1986. Forecasting data published at irregular time intervals using extension of Holt's method. **Manag. Sci.** 32: 499-510.
- Yan, X., and Su, X.G. 2009. **Linear Regression Analysis Theory and Computing.** World Scientific Publishing Company.

- Yelland, P. 2009. Bayesian forecasting for low-count time series using stat-space models: An empiricalevaluation for inventory management. **International Journal of Production Economics**. 118: 95-103.
- Yelland, P.M. 2010. Bayesian Forecasting of Part Demand. **International Journal of Forecasting**. 26: 374-396.