

DAFTAR PUSTAKA

- Belhabib, D., Rashid S., dan Philippe L.B., 2018, The fisheries of Africa: Exploitation, policy, and maritime security trends, *Marine Policy*, 1-13.
- Boesono, H., Dwi R.S., Kukuh E.P., Bogi B.J., dan Andoniana R.M., 2016, Productivity Analysis of Mini Purse Seine in PPI Pulolampes Brebes, Central Java, Indonesia, *Aquatic Procedia* 7, 112-117.
- Chen, Z., dan Xiaojia W., 2012, Applying the Grey Forecasting Model to the Energy Supply Management Engineering, *Systems Engineering Procedia* 5, 179-184.
- Cui, J., Liu S.F., Bo Z., dan Nai M.X., 2013, A Novel Grey Forecasting Model and its Optimization, *Applied Mathematical Modelling* 37, 4399-4406.
- Datyal, D., 2012, Proposed Model for the Waterfall Software Development Life Cycle, *International Journal of Computer Science & Technology*, Vol. I, No.2, 29-32.
- Diebold, F.X., 2017, Forecasting in Economics, Business, Finance and Beyond, Edition 1st August 2017, University of Pennsylvania.
- Ding, S., Keith W.H., dan Yao G.D., 2018, Forecasting China's Electricity Consumption using a New Grey Prediction Model, *Energy* 149, 314-328.
- Felthoven, R.G., dan Catherine J.M.P., 2004, Directions for Productivity Measurement in fisheries, *Marine Policy* 28, 161-169.
- Grech, V., 2018, WASP (write a scientific paper) using excel – 13: Correlation and regression, *Early Human Development*, 1-4.
- Hyndman, R.J., 2014, Forecasting : Principles & Practice, Edition 23th September 2014, University of Western Australia.
- Sugiyono, 2007, Statistika Untuk Penelitian, Bandung : Alfabeta, 224-231.
- Ibrahim R., dan Siow Y.Y., 2011, A Formal Model for Data Flow Diagram Rules, *Journal of Systems and Software*, Vol. I, No. 2, 60-69.
- Kang, J., dan Huijuan Z., 2012, Application of Improved Grey Model in Long-term Load Forecasting of Power Engineering, *Systems Engineering Procedia* 3, 85-91.
- Kaplan, I.C., dan Jerry L., 2012, From Krill to Convenience Stores: Forecasting The Economic and Ecological Effects of fisheries Management on the US West Coast, *Marine Policy* 36, 947-954.
- Kayacan, E., Baris U., dan Okyay K., 2010, Grey System Theory-Based Models in Time Series Prediction, *Expert Systems with Applications* 37, 1784-1789.
- Kim, J.Y., Hyeong C.J., Heeyong K., dan Sukyung K., 2015, Forecasting the Monthly Abundance of Anchovies in The South Sea of Korea Using a Univariate Approach, *Fisheries Research* 161, 293-302.
- Lei, M., dan Zuren F., 2012, A Proposed Grey Model For Short-Term Electricity Price Forecasting in Competitive Power Markets, *Electrical Power and Energy Systems* 43, 531-538.
- Li, D.C., Che J.C., Chien C.C., dan Wen S.C., 2012, Forecasting Short-term Electricity Consumption using The Adaptive Grey-Based Approach - An Asian case, *Omega* 40, 767-773.

- Li, X.B., Jing X., dan Wu Q.H., 2015, Application of Improved GM (1,N) Models in Annual Electricity Demand Forecasting, *IEEE Innovative Smart Grid Technologies – Asia*, 1-6.
- Ou, S.L., 2012, Forecasting Agricultural Output with An Improved Grey Forecasting Model Based on The Genetic Algorithm, *Computers and Electronics in Agriculture* 85, 33-39.
- Pressman, R.S., 2010, Software Engineering A Practitioner's Approach, Edition 7th, New York.
- Razak, M.A., dan Edwin R., 2017, Peramalan Jumlah Produksi Ikan dengan Menggunakan Backpropagation Neural Network (Studi Kasus: UPTD Pelabuhan Perikanan Banjarmasin, *Jurnal Teknik ITS Vol. VI, No. 1*, 142-148.
- Rojas, J.P.S., Felipe R., Hector V., dan Mario S.M., 2015, Forecasting Models Selection Mechanism for Supply Chain Demand Estimation, *Information Technology and Quantitative Management, Procedia Computer Science* 55, 1060-1068.
- Sifeng, L., Jeffrey F., dan Yang Y., 2011, A Brief Introduction to Grey Systems Theory, *IEEE International Conference on Grey System and Intelligent Services*, 1-9.
- Tien, T.L., 2012, A Research on the Grey Prediction Model GM (1,N), *Applied Mathematics and Computation* 218, 4903-4916.
- Wade, S., 1991, A New Course in Systems Analysis and Design, *International Journal of Information Management* 11, 238-247.
- Wang, S.J., Wang W.L., Huang C.T., dan Chen S.C., 2011, Improving Inventory Effectiveness in RFID-Enabled Global Supply Chain with Grey Forecasting Model, *Journal of Strategic Information Systems* 20, 307-322.
- Wu, L., Sifeng L., Ligen Y., dan Shuli Y., 2013, The Effect of Sample Size on The Grey System Model, *Applied Mathematical Modelling* 37, 6577-6583.
- Yuan, C., Sifeng L., dan Zhigeng F., 2016, Comparison of China's Primary Energy Consumption Forecasting by using ARIMA and GM (1,1) model, *Energy* 100, 384-390.
- Zeng, B., Chengming L., Sifeng L., Yun B., dan Chuan L., 2016, Development of an optimization method for the GM (1,N) model, *Engineering Applications of Artificial Intelligence* 55, 353-362.
- Zhou, J.J., 2013, The Application of Grey Forecasting Model Based on Excel Modeling and Solving in Logistics Demand Forecast, *IEEE International Computer Conference on Wavelet Active Media Technology and Information Processing*, 362-365.