

DAFTAR PUSTAKA

- Anggrainingsih, R., Aprianto, G.R., dan Sihwi, S.W., 2015, Time Series Forecasting Using Exponential Smoothing To Predict The Number of Website Visitor of Sebelas Maret University, 2nd Int. Conference on Information Technology, Computer and Electrical Engineering (ICITACEE)
- Billah, B., King, M.L., Snyder, R.D., dan Koehler, A.B., 2006, Exponential smoothing model selection for forecasting, *International Journal of Forecasting* 22, 239-247
- Cadenas, C., Jaramilo, O.A., Rivera, W., 2010, Analysis and forecasting of wind velocity in chetumal, quintana roo, using the. *Renewable Energy*, 925-930.
- Dennis, A., Wixom, B.H., dan Tegarden, W., 2015, System Analys & Design, United States of America: John Wiley & Sons, Inc.
- Gardner Jr, E.S., 2006, Exponential smoothing: The state of the art—Part II, *International Journal of Forecasting* 22, 637-666
- Liang, C., 2013, Smart Inventory Management System of Food Processing and Distribution Industry, *Procedia Computer Science* 17, 373-378
- Maçaira, P.M., Souza, R.C., dan Oliveira C., 2015, Modelling and Forecasting the Residential Electricity Consumption in Brazil with Pegels Smoothing Techniques, *Procedia Computer Science* 55, 328-335
- Makridakis, S., 1996, Forecasting: its role and value for planning and strategy, *International Journal of Forecasting* 12 (4), 513-537
- Moons, K., Waeyenbergh, G., dan Pintelon, L., 2018, Measuring the logistics performance of internal hospital supply chains – a literature study, *Omega*, 1-13
- Mu'azu, H., 2014, New Approach for Determining the Smoothing Constant (alpha) of Single Exponential Smoothing Method . *International Journal of Science and Technology*, 717-727.
- Sabila, A.D., Mustafid, dan Suryono, 2018, Inventory Control System by Using Vendor Managed Inventory (VMI), *E3S Web of Conferences* 31

- Snyder, R.D., Koehler, A.B., dan Ord, J.K, 2002, Forecasting for inventory control with exponential smoothing, *International Journal of Forecasting* 18, 5-18
- Supeekit, T., Somboonwiwat, T., Kritchanchai, D., 2016, DEMATEL-modified ANP to evaluate internal hospital supply chain performance. *Computers & Industrial Engineering*, 102, 318-330.
- Syntetos, A.S., Babai, M.Z., Davies, J., dan Stephenson, D., 2010, Forecasting and stock control: A Study in a wholesaling context, *Int. J. Production Economics* 127, 103-111
- Tratar, L.F., Mojškerc, B., dan Toman, A., 2016, Demand Forecasting with Four-Parameter Exponential Smoothing, *International Journal of Production Economic* 16,162-173
- Wu, L. L. (2016). Grey double exponential smoothing model and its application on pig price forecasting in China. *Applied Soft Computing*, 117-123.

