

DAFTAR PUSTAKA

- [1] Jonathan D. Cryer and Kung-Sik Chan. *Time Series Analysis: With Application in R*. Springer, 2008.
- [2] Muhammad Aamir and Ani Shabri. Modelling and Forecasting Monthly Crude Oil Price of Pakistan: A Comparative Study of ARIMA, GARCH and ARIMA Kalman Model. *Conference: ADVANCES IN INDUSTRIAL AND APPLIED MATHEMATICS: Proceedings of 23rd Malaysian National Symposium of Mathematical Sciences (SKSM23)*, 1750:060015, 2016.
- [3] Moh. Hasan Mohammad Zulfi and Kosala Dwidja Purnomo. The Development Rainfall Forecasting Using Kalman Filter. *IOP Conf. Series: Journal of Physics*, 1008(012006), 2018.
- [4] R. E. Kalman. A New Approach to Linear Filtering and Prediction Problems. *Transactions of the ASME-Journal of Basic Engineering*, pages 35–45, 1960.
- [5] Casi Setianingsih Ramadhan WP, Astri Novianty. Sentiment Analysis Using Multinomial Logistic Regression. *International Conference on Control, Electronics, Renewable Energy and Communications (ICCREC)*, 2017.
- [6] Sue Jennings David Payne. *Issues and Environment*. Heinemann, Halley Court, Jordan Hill, Oxford, 2002.
- [7] Badan Pusat Statistik. Keadaan Ketenagakerjaan Provinsi Lampung.
- [8] Badan Pusat Statistik. Potensi Pertanian Indonesia.
- [9] Jonathan Cryer. *Time Series Analysis*. Duxbury Press, 1986.
- [10] William Mendenhall and Terry Sincich. *A Second Course in Statistics, Regression Analysis*. Prentice Hall, 2013.
- [11] McGee Makridakis, Wheeleright. *Forecasting: Methods and Applications*. Wiley, 1989.
- [12] John E. Hanke and Arthur G. Reitsch. *Business Forecasting*. Prentice Hall, 1995.
- [13] A. Pankratz. *Forecasting with Dynamic Regression models*. Wiley, Canada, 1991.

- [14] George Box and David Roxbee Cox. An Analysis of Transformations. *Journal of the Royal Statistical Society*, (26), 1964.
- [15] D.N. Gujarati and D.C. Porter. *Basic Econometrics (5th ed)*. McGraw-Hill, New York, 2009.
- [16] William W. S. Wei. *Time Series Analysis: Univariate and Multivariate Methods (2nd ed)*. Pearson, New York, 2006.
- [17] G.M. Siouris. *An Engineering Approach to Optimal Control and Estimation Theory*. John Wiley Sons, 1996.
- [18] S.M. Kogon D.G. Manolakis, V.K. Ingle. *Statistical and Adaptive Signal Processing*. McGraw Hill, 2000.
- [19] Armstrong J.S. and Collopy F. Error Measures for Generalizing About Forecasting Methods: Empirical Comparisons. *International Journal of Forecasting*, 8(1):69–80, 1992.
- [20] Fildes R. The Evaluation of Extrapolative Forecasting Methods. *International Journal of Forecasting*, 8(1):81–98, 1992.
- [21] Clements M.P. and Hendry D.F. On The Limitations of Comparing Mean Square Forecast Errors. *Journal of Forecasting*, 12(8):617–637, 1993.
- [22] Armstrong J.S. and Fildes R. On the Selection of Error Measures for Comparisons among Forecasting Methods. *Journal of Forecasting*, 14(1):67–71, 1995.
- [23] Armstrong J.S. Evaluating Forecasting Methods. *Principles of Forecasting: A Handbook for Researchers and Practitioners*, 30:443–472, 2001.
- [24] Pagé R Quiroga J Taseen AA Tomasini F. Wright DJ, Capon G. Evaluation of Forecasting Methods for Decision Support. *International Journal of Forecasting*, 2(2):139–152, 1986.
- [25] Hyndman R.J. Makridakis S.G., Wheelwright S.C. Forecasting: Methods and Applications. *Wiley Series in Management*, 1998.
- [26] G. Cawley and N. Talbot. On Over-fitting in Model Selection and Subsequent Selection Bias in Performance Evaluation. *Journal of Machine Learning Research*, 11(70):2079–2107, 2010.

- [27] James D. Miller and Rui Miguel Forte. *Mastering Predictive Analytics with R (2nd ed)*. Packt Publishing, Birmingham - Mumbai, 2017.
- [28] Doornik J. A. Koopman S. J., Shephard N. Statistical Algorithms for Models in State Space. *Econometrics Journal, Royal Economic Society*, 2(1):107–160, 1999.

