

## DAFTAR PUSTAKA

- [1] “Pengenalan Inflasi - Bank Sentral Republik Indonesia.” [Online]. Available: <https://www.bi.go.id/id/moneter/inflasi/pengenalan/Contents/Default.aspx>. [Accessed : 06-Feb-2019].
- [2] “Badan Pusat Statistik.” [Online]. Available: <https://www.bps.go.id/subject/3/inflasi.html>. [Accessed: 06-Feb-2019].
- [3] P. R. Mandala Manurung, *Pengantar Ilmu Ekonomi: Mikroekonomi & Makroekonomi -3/E*. Jakarta: Lembaga Penerbit Universitas Ekonomi Indonesia, 2008.
- [4] R. Rismala, “Prediksi Time Seies Tingkat Inflasi Indonesia Menggunakan Evolution Strategies,” no. 2, p. 5.
- [5] D. Singh, N. Choudhary, and J. Samota, “Analysis of Data Mining Classification with Decision treeTechnique,” p. 7, 2013.
- [6] Amrin, “Analisa Komparasi Neural Network Backpropagation dan Multiple Linear Regression untuk Peramalan Tingkat Inflasi,” *J Teh Komput AMIK BSI*, vol. 2, 2016.
- [7] “About Us.” [Online]. Available: <https://www.dipanegara.ac.id/index.php/tentang>. [Accessed: 23-Feb-2019].
- [8] Hartati, “Penggunaan Metode Arima Dalam Meramal Pergerakan Inflasi,” *J. Mat. Sains Dan Teknol.*, vol. 18, no. 1, 2017.
- [9] M. Nawawi, “Peramalan Inflasi Kota Bandung Menggunakan Metode Arima,” Oct. 2017.
- [10] S. R. P. Astutik and P. Hendikawati, “Peramalan Inflasi di Demak Menggunakan Metode ARIMA Berbantuan Software R dan MINITAB,” p. 10.
- [11] R. H. Kusumodestoni and S. Suyatno, “Prediksi Forex Menggunakan Model Neural Network,” *Simetris J. Tek. Mesin Elektro Dan Ilmu Komput.*, vol. 6, no. 2, p. 205, Nov. 2015.
- [12] A. Amrin, “Peramalan Tingkat Inflasi Indonesia Menggunakan Neural Network Backpropagation Berbasis Metode Time Series.”
- [13] D. Wahyuningsih, I. Zuhroh, and - Zainuri, “Prediksi Inflasi Indonesia Dengan Model Artificial Neural Netwrok,” *J. Indones. Appl. Econ.*, vol. 2, no. 2, pp. 2–2008, Sep. 2008.

- [14] D. T. Wiyanti and R. Pulungan, "RBF and ARIMA Combined for Time Series Forecasting," p. 7, 2013.
- [15] S. Makridakis Et al., *Metode dan aplikasi Peramalan*, Kedua, Jilid 1. Jakarta: Erlangga, 1991.
- [16] B. R. Heizer, Jay, *Operations Manajement-Manajemen Operasi*, 2nd ed. Jakarta : Salemba Empat, 2001.
- [17] L. David M, *Statistics for Managers Using Microsoft Excel*. New Jersey : Prentice Hall, 2002.
- [18] M. Spyros, *Metode dan Aplikasi Peramalan Jilid Dua*. Jakarta: Binarupa Aksara, 1999.
- [19] H. Barry Render Jay, *Operations Management*, 5th ed. New Jersey : Prentice Hall,: Inc, 1996.
- [20] H. John E, *Business Forecasting Eighth Edition*, Pearson Education. New Jersey: Inc, 2005.
- [21] S. Dewi, "Komparasi 5 Metode Algoritma Klasifikasi Data Mining Pada Prediksi Keberhasilan Pemasaran Produk Layanan Perbankan," p. 7.
- [22] A. S. R. Tiwari, *Real Life Application of Soft Computing*. CRC Press, 2010.
- [23] R. Ch, "Arti cial Neural Networks," p. 31, 1997.
- [24] V. Rao and H. V. Rao, *C++ neural networks and fuzzy logic*, 2nd ed. New York: MIS:Press, 1995.
- [25] T. Kohonen *et al.*, "Self organization of a massive document collection," *IEEE Trans. Neural Netw.*, vol. 11, no. 3, pp. 574–585, May 2000.
- [26] "Neural Network Basics." [Online]. Available: [http://www.webpages.ttu.edu/dleverin/neural\\_network/neural\\_networks.html](http://www.webpages.ttu.edu/dleverin/neural_network/neural_networks.html). [Accessed: 08-Feb-2019].
- [27] F. S. P. Nim, "Penggunaan Metode ARIMA (Autoregressive Integrated Moving Average) untuk Perkiraan Beban Konsumsi Listrik Jangka Pendek," p. 118.
- [28] F. Zheng and S. Zhong, "Time Series Forecasting Using a Hybrid RBF Neural Network and AR Model Based On Binomial Smoothing," vol. 5, no. 3, p. 5, 2011.
- [29] "Arti y-o-y, q-t-q, dan m-t-m," *Macroeconomic Dashboard*, 17-Feb-2015. .
- [30] P. Sawaldjo, *Keuangan Perbankan dan Pasar Keuangan: Konsep, Teoridan Realita*. Jakarta: Pustaka LP3ES Indonesia, 2004.
- [31] "Pengangguran," *Wikipedia bahasa Indonesia, ensiklopedia bebas*. 21-Dec-2018.

- [32] “Badan Pusat Statistik.” [Online]. Available: <https://www.bps.go.id/subject/52/produk-domestik-regional-bruto--lapangan-usaha-.html>. [Accessed: 31-Jan-2019].
- [33] D. Wuertz, T. Setz, and Y. Chalabi, *fUnitRoots: Rmetrics - Modelling Trends and Unit Roots*. 2017.
- [34] T. Hothorn, A. Zeileis, R. W. Farebrother (pan.f), C. Cummins (pan.f), G. Millo, and D. Mitchell, *lmtest: Testing Linear Regression Models*. 2018.
- [35] R. Hyndman *et al.*, *forecast: Forecasting Functions for Time Series and Linear Models*. 2019.
- [36] S. Taylor and B. Letham, *prophet: Automatic Forecasting Procedure*. 2018.
- [37] H. Wickham, R. François, L. Henry, K. Müller, and RStudio, *dplyr: A Grammar of Data Manipulation*. 2018.
- [38] S. Fritsch, F. Guenther, M. Suling, and S. M. Mueller, *neuralnet: Training of Neural Networks*. 2016.
- [39] H. Wickham *et al.*, *readxl: Read Excel Files*. 2018.
- [40] F. Ciabuschi and B. Venkateswaran, *Neural networks with R: smart models using CNN, RNN, deep learning, and artificial intelligence principles*. 2017.
- [41] “Vector autoregression,” *Wikipedia*. 30-Jan-2019.
- [42] M. Zambrano-Bigiarini, *hydroTSM: Time Series Management, Analysis and Interpolation for Hydrological Modelling*. 2017.
- [43] B. Pfaff and M. Stigler, *vars: VAR Modelling*. 2018.
- [44] M. Balcilar, *mFilter: Miscellaneous Time Series Filters*. 2018.