

## DAFTAR PUSTAKA

- Bakurova, A., Yuskiv, O., Shyrokorad, D., Riabenko, A., & Tereschenko, E. (2021). *Neural Network Forecasting of Energy Consumption of A Metallurgical Enterprise*. *Innovative Technologies and Scientific Solutions for Industries, 1 (15)*. <https://doi.org/10.30837/itssi.2021.15.014>
- Bank Indonesia. (2020). *Inflasi*. [bi.go.id. https://www.bi.go.id/id/fungsi-utama/moneter/inflasi/default.aspx](https://www.bi.go.id/id/fungsi-utama/moneter/inflasi/default.aspx)
- Chakraverty, S., Sahoo, D. M., & Mahato, N. R. (2019). *Concepts of Soft Computing: Fuzzy and ANN with Programming*. In *Concepts of Soft Computing: Fuzzy and ANN with Programming*. Springer Nature Singapore Pte Ltd. <https://doi.org/10.1007/978-981-13-7430-2>
- DIKSA, I. G. B. N. (2021). *Analisis Keterkaitan Antar Kelompok Pengeluaran Inflasi Menggunakan Vector Autoregressive Model*. *Jambura Journal of Probability and Statistics, 2(1)*. <https://doi.org/10.34312/jjps.v2i1.7763>
- Febriadi, B., Zamzami, Z., Yunefri, Y., & Wanto, A. (2018). *Bipolar function in backpropagation algorithm in predicting Indonesia's coal exports by major destination countries*. *IOP Conference Series: Materials Science and Engineering, 420(1)*. <https://doi.org/10.1088/1757-899X/420/1/012087>
- Gaglianone, W. P., Issler, J. V., & Matos, S. M. (2017). *Applying a microfounded-forecasting approach to predict Brazilian inflation*. *Empirical Economics, 53(1)*. <https://doi.org/10.1007/s00181-016-1163-8>
- Gil-Alana, L. A., Mervar, A., & Payne, J. E. (2017). *The stationarity of inflation in Croatia: anti-inflation stabilization program and the change in persistence*. *Economic Change and Restructuring, 50(1)*. <https://doi.org/10.1007/s10644-016-9181-2>
- Gupta, S., & Kashyap, S. (2015). *Forecasting inflation in G-7 countries: An application of artificial neural network*. *Foresight, 17(1)*, 63–73. <https://doi.org/10.1108/FS-09-2013-0045>

- Huang, D., & Wu, Z. (2017). *Forecasting outpatient visits using empirical mode decomposition coupled with backpropagation artificial neural networks optimized by particle swarm optimization*. PLoS ONE, 12(2). <https://doi.org/10.1371/journal.pone.0172539>
- Kim, S., & Kim, H. (2016). *A new metric of absolute percentage error for intermittent demand forecasts*. International Journal of Forecasting, 32(3), 669–679. <https://doi.org/10.1016/j.ijforecast.2015.12.003>
- Kurniawan, E., Wibawanto, H., & Widodo, D. A. (2019). *Implementasi Metode Backpropogation dengan Inisialisasi Bobot Nguyen Widrow untuk Peramalan Harga Saham*. Jurnal Teknologi Informasi dan Ilmu Komputer, 6(1). <https://doi.org/10.25126/jtiik.201961904>
- Linan, M. N. N., Gerardo, B. D., & Medina, R. P. (2019). *Improving self-organizing map with Nguyen-Widrow initialization algorithm*. Indonesian Journal of Electrical Engineering and Computer Science, 15(1). <https://doi.org/10.11591/ijeecs.v15.i1.pp535-542>
- M. Al-Maqaleh, B., A. Al-Mansoub, A., & N. Al-Badani, F. (2016). *Forecasting using Artificial Neural Network and Statistics Models*. International Journal of Education and Management Engineering, 6(3), 20–32. <https://doi.org/10.5815/ijeme.2016.03.03>
- Marthinus, N., & Jan, A. H. (2019). Analisis Peramalan Permintaan Obat Antibiotik pada Apotik Edelweis Tatelu. *Jurnal EMBA: Jurnal Riset Ekonomi, Manajemen, Bisnis dan Akuntansi*, 7(4). <https://doi.org/10.35794/emba.v7i4.25439>
- Nayak, J., Chandrasekhar, G. T., Naik, B., Pelusi, D., & Abraham, A. (2020). *Special issue on “Soft computing techniques: applications and challenges” neural computing and applications*. In Neural Computing and Applications (Vol. 32, Nomor 12). <https://doi.org/10.1007/s00521-020-04902-x>
- Nugraha, H. G., & SN, A. (2014). *Optimasi Bobot Jaringan Syaraf Tiruan Menggunakan Particle Swarm Optimization*. IJCCS (Indonesian Journal of Computing and Cybernetics Systems), 8(1). <https://doi.org/10.22146/>

ijccs.3492

- Powell, J. H. (2018). *Monetary policy and risk management at a time of low inflation and low unemployment*. *Business Economics*, 53(4). <https://doi.org/10.1057/s11369-018-0099-8>
- Rachmawati, Y. (2018). *Pengaruh Inflasi dan Suku Bunga Terhadap Harga Saham Pada Perusahaan Perbankan yang Terdaftar di LQ45 Bursa Efek Indonesia*. *Jurnal Media Akuntansi*, 1(1), 66–79.
- Salim, A. (2019). *Inflation:-Types, Causes, and Effects*. *Impact: International Journal of Research in Humanities, Arts and Literature (IMPACT: IJRHAL)*, 7(1), 343–350. <http://www.impactjournals.us/download/archives/29-01-2019-1548767437-6> - IMPACT : IJRHAL-39. *Inflation\_\_Types\_Causes\_And\_Effects-2019-01-29-12-09.pdf*
- Santosa, A. B. (2017). *Analisis Inflasi di Indonesia*. *Prosiding Seminar Nasional Multi Disiplin Ilmu & Call Papers UNISBANK Ke-3 (SENDI\_U 3) 2017*, 445–452.
- Sopian, A., Ramly, M., & Arifin. (2021). *Pengaruh Investasi, Inflasi dan Tenaga Kerja Terhadap Pertumbuhan Ekonomi Kota Parepare*. *PARADOKS: Jurnal Ilmu Ekonomi*, Vol 4 No 3, 1–10.
- Tule, M., Salisu, A., & Chiemeke, C. (2020). *Improving Nigeria's Inflation Forecast with Oil Price: The Role of Estimators*. *Journal of Quantitative Economics*, 18(1). <https://doi.org/10.1007/s40953-019-00178-8>
- Videla, N. (2017). *Hamilton–Jacobi approach for quasi-exponential inflation: predictions and constraints after Planck 2015 results*. *European Physical Journal C*, 77(3). <https://doi.org/10.1140/epjc/s10052-017-4711-2>
- Wang, Y., Tu, Y., & Chen, S. X. (2016). *Improving inflation prediction with the quantity theory*. *Economics Letters*, 149. <https://doi.org/10.1016/j.econlet.2016.10.023>
- Wanto, A., Hartama, D., Widi Bhawika, G., Chikmawati, Z., Sukrisna Hutaauruk, D., Hotria Siregar, P., Fredrik Marpaung, R., Efendi, S., Gultom, I., & Perdana

- Windarto, A. (2019). *Model of Artificial Neural Networks in Predictions of Corn Productivity in an Effort to Overcome Imports in Indonesia*. Journal of Physics: Conference Series, 1339(1). <https://doi.org/10.1088/1742-6596/1339/1/012057>
- Wanto, A., & Windarto, A. P. (2017). *Analisis Prediksi Indeks Harga Konsumen Berdasarkan Kelompok Kesehatan Dengan Menggunakan Metode Backpropagation*. Jurnal & Penelitian Teknik Informatika Sinkron, 2(2).
- Wardani, A. R., Nasution, Y. N., & Amijaya, F. D. T. (2017). *Aplikasi Logika Fuzzy Dalam Mengoptimalkan Produksi Minyak Kelapa Sawit Di PT. Waru Kaltim Plantation Menggunakan Metode Mamdani*. Informatika Mulawarman : Jurnal Ilmiah Ilmu Komputer, 12(2). <https://doi.org/10.30872/jim.v12i2.651>
- Willey, J. (2021). *Business Forecasting*. In M. Gilliland, L. Tashman, & U. Sglavo (Ed.), *Business Forecasting*. John Wiley & Sons, Inc. <https://doi.org/10.1002/9781119782605>
- Windarto, A. P., Lubis, M. R., & Solikhun, S. (2018). *Implementasi JST pada Prediksi Total Laba Rugi Komprehensif Bank Umum dan Konvensional dengan Backpropagation*. Jurnal Teknologi Informasi dan Ilmu Komputer, 5(4). <https://doi.org/10.25126/jtiik.201854767>
- Windarto, A. P., Nasution, D., Wanto, A., Tambunan, F., & Hasibuan, M. S. (2019). *Jaringan Saraf Tiruan: Algoritma Prediksi dan Implementasi*. In J. Simarmata (Ed.), *Journal of Chemical Information and Modeling* (Vol. 53, Nomor 9). Yayasan Kita Menulis.