

DAFTAR PUSTAKA

- Alamsyah, Fahmi. 2021. Peramalan Beban Listrik Harian Menggunakan Artificial Neural Network. Surabaya : UNESA.
- Badan Pusat Statistik (BPS) diakses dari <https://www.bps.go.id> diakses pada tanggal 27 September 2022 pada jam 15.27.
- Badde DS, Gupta AK and Patki VK 2012 *Cascade and Feed Forward Back propagation Artificial Neural Network Models for Prediction of Compressive Strength of Ready Mix Concrete*, IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE) ISSN: 2278-1684.
- Bodanskiy, D. *A new hybrid quadratic regression and cascade forward backpropagation neural network*. Science Direct
- C Manescu, I Van Robays. 2014. *Forecasting the Brent oil price: addressing time-variation in forecast performance*. SSRN.
- Fauzannisa, Rahafattri Aria. 2015. Peramalan Harga Minyak Mentah Dunia Menggunakan *Radial Basis Neural Network*. Semarang : UNDIP.
- Fausset, L. (1999). *Fundamental of Neural Network (Architecture Algorithms, and Applications)*. Upper Saddle River, New Jersey: Prentice-Hall.
- Furat, F. G., & İbrikçi, T. (2019). *Application of Feed Forward Backpropagation and Cascade Forward Backpropagation Neural Network Algorithms to Detect Pulsar Stars* *Application of Feed Forward Backpropagation and Cascade Forward Backpropagation Neural Network Algorithms to Detect Pulsar Stars*. IEEE.
- Haykin, S. 2009. *Neural Network and Learning Machines*. Third Edition. Pearson Education. New Jersey.
- Haidar,I., Kulkarni,S., Pan, H. (2008), “*Forecasting Metode for Crude Oil Prices Based on Artificial Neural Network*”, IEEE.

- Haider, Gasym et al. 2020. *Modelling of River Flow Using Particle Swarm Optimized Cascade-Forward Neural Networks: A Case Study of Kelantan River in Malaysia*. IEEE.
- Hardjono, A., 2000. *Teknologi Minyak Bumi*. Jakarta., Gadjah Mada University Press, Yogyakarta.
- Herawati, S., Djunaidy, A. 2014. *Peramalan Harga Minyak Mentah Menggunakan Gabungan Metode Ensemble Empirical Mode Decomposition (Eemd) Dan Jaringan Syaraf Tiruan*. Surabaya : Institut Teknologi Sepuluh November.
- Hermawan, A. 2006. *Jaringan Syaraf Tiruan : Teori dan Aplikasi*. Andi Offset. Yogyakarta.
- H Abdollahi, SB Ebrahimi. 2019. *A new hybrid model for forecasting Brent crude oil price*. IEEE.
- Jian-zhong, Z., Yong-yi, H. and Jun, L. (2014). *Assembly Quality Prediction Based on Back-propagation Artificial Neural Network*.
- Karazi, Shadi et al. 2019. *Statistical and Numerical Approaches for Modeling and Optimizing Laser Micromachining Process-Review*. researchgate.net
- Khaled Y. Benyounis. 2019. *Reference Module in Materials Science and Materials Engineering*. IEEE.
- Kurniawan, Muhammad Arif. (2016). *Penerapan Metode Feed Forward Neural Network (FFNN) Backpropagation untuk meramalkan Harga Saham*. Semarang. Jurusan Matematika. Universitas Negeri Semarang.
- Kusumadewi, S. 2003. *Artificial Intellegent (Teknik dan Aplikasinya)*. Yogyakarta: Graha Ilmu.
- Makridakis,S. Wheelwright. (1999). *Metode dan Aplikasi Peramalan Jilid I*. Edisi Kedua. Jakarta : Penerbit Erlangga.

- Melasari, Widia. 2021. Peramalan Data Laju Inflasi Di Kota Semarang Menggunakan Metode *Generalized Regression Neural Network (GRNN)*. Semarang : UNIMUS.
- Mishbahul, Muttaqin. 2018. Prediksi Curah Hujan Menggunakan Jaringan Syaraf Tiruan *Backpropagation*. Malang : Jurusan Informatika. Universitas Muhammadiyah Malang.
- Nabilah, DA. 2021. Analisis Pengaruh Harga Minyak Dunia dan Resiko Volatilitas Terhadap Indeks Harga Saham. Malang : Universitas Brawijaya.
- Narad S. And Chavan P .(2016). *Cascade Forward Back-propagation Neural Network Based Group Authentication Using (n, n) Secret Sharing Scheme*, *Procedia Computer Science*. IEEE.
- Nazari, Jamshid and Ersoy, Okan K. (1992). *Implementation of Backpropagation Neural Networks With Matlab*. Purdue University.
- Najwa, M. (2017). Pemodelan Jaringan Syaraf Tiruan dengan *Algoritma One Step Secant Backpropagation* dalam *Return Kurs Rupiah terhadap dollar Amerika Serikat*. *Gaussian*, Vol 6, 61-70.
- Orr, M. J. L. 1996. *Introduction to Radial Basis Function Neural Networks*. Edinburgh: University of Edinburgh.
- Santosa, B, & Jin Ai, T. 2017. *Pengantaf Metaheuristik Implementasi dengan Matlab 2017*. Surabaya:ITS Tekno Sains.
- Septiana, Edwin Dilla. 2021. Pengaruh Harga Minyak Dunia, Harga Emas Dunia, Dan Inflasi Terhadap Indeks Harga Saham Gabungan (IHSG) Di Bursa Efek Indonesia (BEI) periode 2018-2020. Universitas Islam Malang
- Siang, Jong Jek. 2005. Jaringan Syaraf Tiruan dan Pemrogramannya Menggunakan Matlab. Yogyakarta : Graha Ilmu.

- Siddharth Sharma, 2020. *Activation Functions In Neural Networks. International Journal of Engineering Applied Sciences and Technology, Vol. 4. Global Institute of Technology, Jaipur.*
- Sri Kusumadewi. (2004). *Membangun Jaringan Syaraf Tiruan Menggunakan Matlab dan Excel Link.* Yogyakarta : Graha Ilmu.
- Subagyo, P., 1986. *Forcesting Konsep dan Aplikasi.* Yogyakarta: BPEE UGM.
- Sugandhi, Yunita Pipiet. 2021. *Prediksi Harga Saham Harian Menggunakan Cascade Forward Neural Network (CFNN) dengan Particle Swarm Optimization (PSO).* Skripsi. Semarang : UNDIP.
- Soejoeti, Z. 1987. *Analisis Runtun Waktu.* Jakarta: Karunika.
- Sugiarto dan Harijono. (2000). *Peramalan Bisnis.* PT Gramedia Pustaka Utama, Jakarta.
- Suprianto, Edy. 2004. *Penerapan Jaringan Syaraf Tiruan Untuk Memprediksi Harga Saham.* Bandung : UNIKOM
- Syamsul Ma'arif. 2014. *Kebijakan Perminyakan di Indonesia Dari Kendali Negara Menuju Kapitalisme Pasar.* Lampung : Universitas Lampung.
- Warsito, B., Santoso, R., Suparti., & Yasin, H. 2018. *Cascade Forward Neural Network for Time Series Prediction.* Journal of Physics Vol. 1025.
- Wei, W. (2006). *Time Analisis Univariate and Multivariate Methods, 2nd Edition.* USA:Addison Wesley Publishing Company, Inc.
- Wigati, Ekky Rosita. 2018. *Pemodelan Jaringan Syaraf Tiruan Dengan Cascade Forward Backpropagation Pada Kurs Rupiah Terhadap Dolar Amerika Serikat.* Skripsi. Semarang : UNDIP.
- Yuwinda, F.A. 2018. *Peramalan Harga Minyak Mentah WTI menggunakan Generalized Regrresssion Neural Network dan Feedforward Neural Network.* Yogyakarta : UII.

Zainun, N., & Majid, M. (2003). *Low Cost House Demand Predictor*. Universitas Teknologi Malaysia.

Zhang JP, Qi M. 2005. *Neural network forecasting for seasonal and trend time series*, European Journal of Operational Research.

