

Daftar Pustaka

- [1] Budiharto, W. (2009). *Machine Learning and Computational Intelligence*. Yogyakarta: Andi.
- [2] Ekananda, M. (2014). *Analisis Time Series untuk Penelitian Ekonomi, Manajemen, dan Akuntansi*. Jakarta: Mitra Wacana Media.
- [3] Prajnanta, F. (2010). *Pertanian - Tanaman Sayur "38 Kiat Sukses Bertanam Cabai di Musim Hujan"*. Jakarta: Penebar Swadaya.
- [4] Hajizadeh, E., Seifi, A., Zarandi, M. F., & Turksen, I. B. (2012). A hybrid modeling approach for forecasting the volatility of S&P 500 index return. *Expert Systems with Applications*, 39(1), 431-436.
- [5] Palit and Popovic, D. (2005). Computational Intelligence in Time Series Forecasting: Theory and Engineering Applications. London: Springer
- [6] Tseng, C. H., Cheng, S. T., Wang, Y. H., & Peng, J. T. (2008). Artificial neural network model of the hybrid EGARCH volatility of the Taiwan stock index option prices. *Physica A: Statistical Mechanics and its Applications*, 387(13), 3192-3200.
- [7] Lahmiri, S., & Boukadoum, M. (2015). An Ensemble System Based on Hybrid EGARCH-ANN with Different Distributional Assumptions to Predict S&P 500 Intraday Volatility. *Fluctuation and Noise Letters*, 14(01), 1550001.
- [8] Hajizadeh, E., Seifi, A., Zarandi, M. F., & Turksen, I. B. (2012). A hybrid modeling approach for forecasting the volatility of S&P 500 index return. *Expert Systems with Applications*, 39(1), 431-436.
- [9] Kementerian Pertanian. (2015). Rencana Strategis Kementerian Pertanian Tahun 2015-2019. Kementerian Pertanian Republik Indonesia, 2.
- [10] Ditakristy, M. L., Saepudin, D., & Nhita, F. Analisis dan Implementasi *Radial Basis Function Neural Network* Dalam Prediksi Harga Komoditas Pertanian Analysis dan *Implementation Of Radial Basis Function Neural Network In Forecasting Of Agricultural Commodity Prices*.
- [11] Suyanto. (2008). *Soft Computing Membangun Mesin Ber-IQ Tinggi*. Bandung: Informatika Bandung.
- [12] Widiyati, N. (2009). Penerapan Model GARCH dan Model EGARCH pada Saham Sektor Properti Ketika Krisis Ekonomi Dunia.