DAFTAR PUSTAKA

[1]   A. A. Adebiyi, A. O. Adewumi & C. K. Ayo. Stock price prediction using the ARIMA model. *Proceedings – UKSim-AMSS 16th International Conference on Computer Modelling and Simulation*, *UKSim 2014*, 106-112, 2014.

[2]   A. Edward. Forecast Model Using ARIMA for Stock Prices of Automobile Sector. *International Journal of Research in Finance and Marketing*, *6*(4), 1-9, 2016.

[3]   Y. Wen Wang, Z. Zhou Shen, & Y. Jiang. Comparison of ARIMA and GM (1,1) models for prediction of hepatitis B in China. PLoS ONE, 13(9), 1–11, 2018.

[4]   Haldurai Lingaraj. A Study on Genetic Algorithm and its Applications. International Journal of Computer Sciences and Engineering, 4, 139-143, 2016.

[5]   A. Rahmi, W.F. Mahmudy & B.D. Setiawan. Prediksi Harga Saham Berdasarkan Data Historis Menggunakan Model Regresi Yang Dibangun Dengan Algoritma Genetika. *DORO: Repository Jurnal Mahasiswa PTIK Universitas Brawijaya*, *5*(12), 1-9, 2015.

[6]   G. Bonde & Reham Khaled. Stock price prediction using genetic algorithms and evolution strategies. Proceedings of the 2012 International Conference on Genetic and Evolutonary Methods, 10-15, 2012.

[7]   I. Wahyuni, W.F. Mahmudy & A. Iriany. Rainfall Prediction in Tengger region Indonesia using Tsukamoto fuzzy inference system. Proceedings – 2016 1st International Conference on Information Technology, Information Systems and Electrical Engineering, ICITISEE 2016, 130-135, 2017.

[8]   S. Green. Time Series Analysis of Stock Prices Using the Box-Jenkins Approach. Electronic Theses & Dissertations, 668, 2011.

[9]   R. Stoean, C. Stoean & A. Sandita. Evolutionary Regressor Selection in ARIMA Model for Stock Price Time Series Forecasting. In: Czarnowski I., Howlett R., Jain L. (eds) Intelligent Decision Technologies 2017, IDT 2017, Smart Innovation, Systems and Technologies, vol 73, Spring, Cham, 2018.

[10]   S. Makridakis, S. C. Wheelwright & V.E. McGee. Metode dan Aplikasi Peramalan Jilid 1 Edisi Kedua (Vol. 61 & 339). Jakarta: Erlangga, 1999.

[11]   G. James, D. Witten, T. Hastie & R. Tibshirani. An Introduction to Statistical Learning: With Applications in R. New York: Springer New York, 2013.

[12]   S. H. A. Salmon, N. Nainggolan & D. Hatidja. Pemodelan ARIMA Dalam Prediksi Penumpang Pesawat Terbang Pada Bandara Internasional Sam Ratulangi Manado, 2014.

[13]   H. A. Saputro, W.F. Mahmudy & C. Dewi. Implementasi Algoritma Genetika Untuk Optimasi Penggunaan Lahan Pertanian. Jurnal Mahasiswa PTIIK Universitas Brawijaya, 5(12), 12, 2015.

[14]   Entin.   2011.   Kecerdasan   Buatan: Bab   Algoritma   Genetika.   Tersedia   pada: http://entin.lecturer.pens.ac.id/Kecerdasan%20Buatan/Buku/Bab%207%20Algoritma%20Genetika.pdf.