

Daftar Pustaka

- [1] Sari, E. P. (2016). Model Prediksi Harga Saham Media Sosial Berdasarkan Algoritma Svm Yang Dioptimalkan Dengan Pso. *Jurnal Pilar Nusa Mandiri*, 12(2), 161-170.
- [2] Sari, R. (2017). *PENGARUH RASIO RETURN ON ASSET (ROA), RETURN ON EQUITY (ROE), DAN EARNING PER SHARE (EPS) TERHADAP HARGA SAHAM PADA PERUSAHAAN ASURANSI YANG TERDAFTAR DI BURSA EFEK INDONESIA (periode 2012-2016)* (Doctoral dissertation, uni).
- [3] Saputra, I., Veny, V., & Mayangsari, S. (2019). PENGARUH RASIO KEUANGAN, AKSI KORPORASI DAN FAKTOR FUNDAMENTAL EKONOMI MAKRO TERHADAP HARGA SAHAM. *Jurnal Magister Akuntansi Trisakti*, 5(1), 89-114.
- [4] Mahdiana, D., Ashari, A., Winarko, E., & Kusnanto, H. (2017). A Model for Forecasting the Number of Cases and Distribution Pattern of Dengue Hemorrhagic Fever in Indonesia. *INTERNATIONAL JOURNAL OF ADVANCED COMPUTER SCIENCE AND APPLICATIONS*, 8(11), 143-150.
- [5] Jannah Roikhatul. (2018). Estimasi Parameter Model *Vector Autoregressive* dengan Metode *Maximum Likelihood*. Skripsi. Tidak diterbitkan.
- [6] Wicaksono, A. P., Badriyah, T., & Basuki, A. (2018). Studi Perbandingan Prediksi Penyakit Diabetes dengan menggunakan Logistic Regression dan Decision Trees. *SEMNASKIT 2015*.
- [7] Davis, R. A., Zang, P., & Zheng, T. (2016). Sparse vector autoregressive modeling. *Journal of Computational and Graphical Statistics*, 25(4), 1077-1096.
- [8] Farook, A. J., & Kannan, K. S. (2016). Climate change impact on rice yield in india–vector autoregression approach. *Sri Lankan Journal of Applied Statistics*, 16(3).
- [9] Chapman, D., Cane, M. A., Henderson, N., Lee, D. E., & Chen, C. (2015). A vector autoregressive ENSO prediction model. *Journal of Climate*, 28(21), 8511-8520.
- [10] Manogaran, G., & Lopez, D. (2018). Health data analytics using scalable logistic regression with stochastic gradient descent. *International Journal of Advanced Intelligence Paradigms*, 10(1-2), 118-132.
- [11] Ting, K. M. (2017). Confusion matrix. *Encyclopedia of Machine Learning and Data Mining*, 260-260.
- [12] Vallance, L., Charbonnier, B., Paul, N., Dubost, S., & Blanc, P. (2017). Towards a standardized procedure to assess solar forecast accuracy: A new ramp and time alignment metric. *Solar Energy*, 150, 408-422.
- [13] Caelen, O. (2017). A Bayesian interpretation of the confusion matrix. *Annals of Mathematics and Artificial Intelligence*, 81(3-4), 429-450.
- [14] Alganci, U., Besol, B., & Sertel, E. (2018). Accuracy assessment of different digital surface models. *ISPRS International Journal of Geo-Information*, 7(3), 114.
- [15] Widarjono A. *Ekonometrika Pengantar dan Aplikasinya*. Yogyakarta: UPP STIM YKPN; 2016.
- [16] Makarti, P. P., & Karim, A. (2017). Perbandingan metode ordinary least square (OLS) dan metode regresi robust pada hasil produksi padi di Kabupaten Indramayu. In *PROSIDING SEMINAR NASIONAL & INTERNASIONAL*.
- [17] Prowoto, B. (2016). Analisis Regresi Dalam Penelitian Ekonomi & Bisnis. *Jakarta: Pt Rajagrafindo Persada*.
- [18] Desmarani Amita., Maharani Warih., Ema Rachmawati. (2012). Analisis Opinion Spam pada Product Review dengan Menggunakan Metode Logistic Regression. *eProceedings of Engineering*, 6(1).

- [19] Pratomo, A., Umbara, R. F., & Rohmawati, A. A. (2019). Prediksi Pergerakan Harga Saham Dengan Metode Random Forest Menggunakan Trend Deterministic Data Preparation (Studi Kasus Saham Perusahaan Pt Astra International Tbk, Pt Garuda Indonesia Tbk, Dan Pt Indosat Tbk). *eProceedings of Engineering*, 6(1).
- [20] Amalia, F., Saepudin, D., & Rohmawati, A. A. (2019). Ukuran Risiko Model Vector Autoregressive Pada Harga Saham. *eProceedings of Engineering*, 6(1).
- [21] Alganci, U., Besol, B., & Sertel, E. (2018). Accuracy assesment of different digital surface models. *ISPRS International Journal of Geo-Information*, 7(3), 114.