

## Daftar Pustaka

- [1] Anggraeni, D. P., Rosadi, D., Hermansah, H., & Rizal, A. A. (2020). Prediksi Harga Emas Dunia di Masa Pandemi Covid-19 Menggunakan Model ARIMA. *Jurnal Aplikasi Statistika & Komputasi Statistik*, 12(1), 71-84.
- [2] Sunyanti, S., & Mukhaiyar, U. (2019). PREDIKSI HARGA EMAS DENGAN PENDEKATAN MODEL DERET WAKTU ARIMA. *Procuratio: Jurnal Ilmiah Manajemen*, 7(4), 379-390.
- [3] Purnama, D. I. (2021). Peramalan Harga Emas Saat Pandemi Covid-19 Menggunakan Model Hybrid Autoregressive Integrated Moving Average-Support Vector Regression. *Jambura Journal of Mathematics*, 3(1), 52-65.
- [4] Ongsritrakul, P., & Soonthornphisaj, N. (2003, July). Apply decision tree and support vector regression to predict the gold price. In *Proceedings of the International Joint Conference on Neural Networks, 2003*. (Vol. 4, pp. 2488-2492). IEEE.
- [5] Wang, J., Chen, S., Wang, B., & Yang, K. A Forecasting Model of Financial Assets' Price Based on Support Vector Regression.
- [6] Azzahra, M., Setiawan, B. D., & Adikara, P. P. (2017). Optimasi Parameter Support Vector Regression Dengan Algoritme Genetika Untuk Prediksi Harga Emas. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer e-ISSN*, 2548, 964X.
- [7] ANTAM. "Antam in Glance". PT ANTAM Tbk | About
- [8] di Bandara Sultan, P. P. D. Support Vector Regression (SVR) Model for Forecasting Number of Passengers on Domestic Flights at Sultan Hasanudin Airport Makassar.
- [9] Amirkhalili, Y. S., Aghsami, A., & Jolai, F. Comparison of Time Series ARIMA Model and Support Vector Regression.
- [10] Mauludiyanto, A., Hendrantoro, G., & Suhartono, S. (2010). Pemodelan ARIMA dan Deteksi Outlier Data Curah Hujan Sebagai Evaluasi Sistem Radio Gelombang Milimeter. *Jurnal Ilmiah Teknologi Informasi*, 7(3), 107-112.
- [11] Abdullah, L. (2012). ARIMA model for gold bullion coin selling prices forecasting. *International Journal of Advances in Applied Sciences*, 1(4), 153-158.
- [12] Yani, A. (2018). Analisis teknikal harga saham dengan metode ARIMA. *Jurnal Ilmu Manajemen dan Akuntansi Terapan (JIMAT)*, 9(2), 1-16.
- [13] Julia, J., Wahyuningsih, S., & Hayati, M. N. (2019). Analisis Model Threshold Generalized Autoregressive Conditional Heteroskedasticity (TGARCH) dan Model Exponential Generalized Autoregressive Conditional Heteroskedasticity (EGARCH). *JURNAL EKSPONENSIAL*, 9(2), 127-136.
- [14] Fahrin, E., Hayati, M. N., & Siringoringo, M. (2020). Penerapan Model Seasonal Autoregressive Fractionally Integrated Moving Average Pada Data Inflasi di Indonesia. *JURNAL EKSPONENSIAL*, 10(2), 113-118.
- [15] Miswan, N. H., Said, R. M., & Anuar, S. H. H. (2016). ARIMA with regression model in modelling electricity load demand. *Journal of Telecommunication, Electronic and Computer Engineering (JTEC)*, 8(12), 113-116.
- [16] Smola, A. J., & Schölkopf, B. (2004). A tutorial on support vector regression. *Statistics and computing*, 14(3), 199-222.
- [17] Patriya, E. (2020). Implementasi Support Vector Machine Pada Prediksi Harga Saham Gabungan (IHSG). *Jurnal Ilmiah Teknologi dan Rekayasa*, 25(1), 24-38.
- [18] Saputra, G. H., Wigena, A. H., & Sartono, B. (2019). Penggunaan support vector regression dalam pemodelan indeks saham syariah indonesia dengan algoritme grid search. *Indonesian Journal of Statistics and Its Applications*, 3(2), 148-160.
- [19] Maharesi, R. (2013). Penggunaan Support Vector Regression (Svr) Pada Prediksi Return Saham Syariah Bei. *Prosiding PESAT*, 5.
- [20] Sangeetha, R., & Kalpana, B. (2011). Performance evaluation of kernels in multiclass support vector machines. *training*, 2, 2.
- [21] Paranita, C. (2015). Analisis kinerja investasi dalam reksadana saham (equity funds) dengan metode sharpe dan treynor. *Jurnal Administrasi Bisnis*, 27(1).
- [22] Yang, J. F., Zhai, Y. J., Wang, D. F., & Xu, D. P. (2005). Time series prediction based on support vector regression. *PROCEEDINGS-CHINESE SOCIETY OF ELECTRICAL ENGINEERING*, 25(17), 110.
- [23] Perdana, A. (2018). *Penerapan Algoritma Support Vector Machine (SVM) Pada Pengklasifikasian Penyakit Kejiwaan Skizofrenia (Studi Kasus: RSJ. Radjiman Wediodiningrat, Lawang)* (Doctoral dissertation, Universitas Brawijaya).
- [24] Azwar, S. (2005). Signifikan atau sangat signifikan. *Buletin Psikologi UGM*, 13(1), 38-44.