

## Daftar Pustaka

- [1] S. Bora and P. Bhonde, "Warehouse Product Demand Forecasting Using Time Series Methods," *NanoWorld J*, vol. 9, no. Special Issue 1, 2023, doi: 10.17756/nwj.2023-s1-002.
- [2] S. Husnan and S. Muhammad, *Studi Kelayakan Proyek Bisnis*. Sekolah Tinggi Ilmu Manajemen YKPN, 2014.
- [3] D. Hartono, D. Romi, and S. Wahono, "MODEL PREDIKSI RENTET WAKTU PENJUALAN MINUMAN KESEHATAN BERBASIS NEURAL NETWORK," 2013. [Online]. Available: <http://research.pps.dinus.ac.id>
- [4] M. Astiningrum, V. N. Wijyaningrum, and I. K. Putri, "Forecasting Model of Staple Food Prices Using Support Vector Regression with Optimized Parameters," *Jurnal Ilmiah Teknik Elektro Komputer dan Informatika*, vol. 7, no. 3, 2021, doi: 10.26555/jiteki.v7i3.22010.
- [5] V. Vaitkus, G. Zylius, and R. Maskeliunas, "Electrical spare parts demand forecasting," *Elektronika ir Elektrotechnika*, vol. 20, no. 10, 2014, doi: 10.5755/j01.eee.20.10.8870.
- [6] B. Bargam, A. Boudhar, C. Kinnard, H. Bouamri, K. Nifa, and A. Chehbouni, "Evaluation of the support vector regression (SVR) and the random forest (RF) models accuracy for streamflow prediction under a data-scarce basin in Morocco," *Discover Applied Sciences*, vol. 6, no. 6, p. 306, Jun. 2024, doi: 10.1007/s42452-024-05994-z.
- [7] S. Saadah, F. Z. Z, and H. H. Z, "Support Vector Regression (SVR) Dalam Memprediksi Harga Minyak Kelapa Sawit di Indonesia dan Nilai Tukar Mata Uang EUR/USD," *Journal of Computer Science and Informatics Engineering (J-Cosine)*, vol. 5, no. 1, pp. 85–92, Jun. 2021, doi: 10.29303/jcosine.v5i1.403.
- [8] J. Yang, D. De Montigny, and P. Treleven, "ANN, LSTM, and SVR for Gold Price Forecasting," in *2022 IEEE Symposium on Computational Intelligence for Financial Engineering and Economics (CIFER)*, IEEE, May 2022, pp. 1–7. doi: 10.1109/CIFER52523.2022.9776141.
- [9] D. I. Purnama and O. P. Hendarsin, "Peramalan Jumlah Penumpang Berangkat Melalui Transportasi Udara di Sulawesi Tengah Menggunakan Support Vector Regression (SVR)," *Jambura Journal of Mathematics*, vol. 2, no. 2, pp. 49–59, Mar. 2020, doi: 10.34312/jjom.v2i2.4458.
- [10] F. N. Soelami, P. H. Kertha Utama, I. N. Haq, J. Pradipta, E. Leksono, and M. Wasesa, "Data Driven Building Electricity Consumption Model Using Support Vector Regression," *Journal of Engineering and Technological Sciences*, vol. 53, no. 3, p. 210313, Jul. 2021, doi: 10.5614/j.eng.technol.sci.2021.53.3.13.
- [11] K. Dewi, P. P. Adikara, and S. Adinugroho, "Prediksi Indeks Harga Konsumen (IHK) Kelompok Perumahan, Air, Listrik, Gas Dan Bahan Bakar Menggunakan Metode Support Vector Regression," *J-PTIJK*, vol. 2, no. 10, pp. 3856–3862, Feb. 2018.
- [12] G. Long, "Gross industrial output value prediction based on least squares support vector regression," in *2010 2nd International Conference on Signal Processing Systems*, IEEE, Jul. 2010, pp. V3-545-V3-548. doi: 10.1109/ICSPS.2010.5555821.
- [13] S. PrasadDas and S. Padhy, "Support Vector Machines for Prediction of Futures Prices in Indian Stock Market," *Int J Comput Appl*, vol. 41, no. 3, pp. 22–26, Mar. 2012, doi: 10.5120/5522-7555.
- [14] K. H. Suradiradja, I. S. Sitanggang, L. Abdullah, and I. Hermadi, "Estimation of biomass of forage sorghum (sorghum bicolor) Cv. Samurai-2 using support vector regression," *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 30, no. 3, p. 1786, Jun. 2023, doi: 10.11591/ijeecs.v30.i3.pp1786-1794.
- [15] T. Khotimah and R. Nindyasari, "FORECASTING DENGAN METODE REGRESI LINIER PADA SISTEM PENUNJANG KEPUTUSAN UNTUK MEMPREDIKSI JUMLAH PENJUALAN BATIK (STUDI KASUS KUB SARWO ENDAH BATIK TULIS LASEM)," *Jurnal Mantik Penusa*, vol. 1, no. 1, 2017.

- [16] S. I. Bangdiwala, "Regression: multiple linear," *Int J Inj Contr Saf Promot*, vol. 25, no. 2, pp. 232–236, Apr. 2018, doi: 10.1080/17457300.2018.1452336.
- [17] M. Nascimben, H. Abreu, M. Manfredi, G. Cappellano, A. Chiocchetti, and L. Rimondini, "Extracellular Vesicle Protein Expression in Doped Bioactive Glasses: Further Insights Applying Anomaly Detection," *Int J Mol Sci*, vol. 25, no. 6, p. 3560, Mar. 2024, doi: 10.3390/ijms25063560.
- [18] S. B. Jadhav and D. V. Kodavade, "Enhancing Flight Delay Prediction through Feature Engineering in Machine Learning Classifiers: A Real Time Data Streams Case Study," *International Journal on Recent and Innovation Trends in Computing and Communication*, vol. 11, no. 2s, pp. 212–218, Jan. 2023, doi: 10.17762/ijritcc.v11i2s.6064.
- [19] A. Shmuel, O. Glickman, and T. Lazebnik, "Symbolic regression as a feature engineering method for machine and deep learning regression tasks," *Mach Learn Sci Technol*, vol. 5, no. 2, p. 025065, Jun. 2024, doi: 10.1088/2632-2153/ad513a.
- [20] Ye. N. Knaytov, A. Zh. Akzhalova, and B. Y. Sadok, "TIME SERIES-BASED APPROACHES FOR IMPROVING WIND POWER GENERATION FORECAST ACCURACY," *Herald of the Kazakh-British technical university*, vol. 20, no. 2, pp. 103–114, Jul. 2023, doi: 10.55452/1998-6688-2023-20-2-103-114.
- [21] A. de Myttenaere, B. Golden, B. Le Grand, and F. Rossi, "Mean Absolute Percentage Error for regression models," *Neurocomputing*, vol. 192, pp. 38–48, Jun. 2016, doi: 10.1016/j.neucom.2015.12.114.
- [22] N. A. Nugroho and A. Purqon, "Analisis 9 Saham Sektor Industri di Indonesia Menggunakan Metode SVR," *Seminar Kontribusi Fisika, Bandung*, 2015.
- [23] P. C. Chang, Y. W. Wang, and C. H. Liu, "The development of a weighted evolving fuzzy neural network for PCB sales forecasting," *Expert Syst Appl*, vol. 32, no. 1, 2007, doi: 10.1016/j.eswa.2005.11.021.
- [24] F. H. Hamdanah and D. Fitriana, "Analisis Performansi Algoritma Linear Regression dengan Generalized Linear Model untuk Prediksi Penjualan pada Usaha Mikro, Kecil, dan Menengah," *Jurnal Nasional Pendidikan Teknik Informatika (JANAPATI)*, vol. 10, no. 1, 2021, doi: 10.23887/janapati.v10i1.31035.
- [25] Michael Putra Wardana, "Prediksi Tekanan Gas pada Distribusi Gas Kering dengan Menggunakan model BiLSTM".
- [26] L. Qin, H. Wang, and Q. Yao, "A Study of China's Electricity Supply Based on Correlation and Time Series Modeling," *Highlights in Science, Engineering and Technology*, vol. 98, pp. 463–469, May 2024, doi: 10.54097/ypbm0y56.