DAFTAR PUSTAKA

Aji, P., Renata, D. A., Larasati, A., & Riza. (2020). Development of electric vehicle charging station management system in urban areas. *Proceeding - 2nd International Conference on Technology and Policy in Electric Power and Energy, ICT-PEP 2020*. https://doi.org/10.1109/ICT-PEP50916.2020.9249838

Aji, P., Wakamori, K., & Mineno, H. (2020). Short-term solar power forecasting using svr on hybrid pv power plant in indonesia. *Advances in Intelligent Systems and Computing*, *1035*. https://doi.org/10.1007/978-3-030-29035-1_23

Akbar, F., Saputra, H. W., Maulaya, A. K., Hidayat, M. F., & Rahmaddeni, R. (2022). Implementasi Algoritma Decision Tree C4.5 dan Support Vector Regression untuk Prediksi Penyakit Stroke. *MALCOM: Indonesian Journal of Machine Learning and Computer Science*, *2*(2). https://doi.org/10.57152/malcom.v2i2.426

Almaghrebi, A., Aljuheshi, F., Rafaie, M., James, K., & Alahmad, M. (2020). Data-driven charging demand prediction at public charging stations using supervised machine learning regression methods. *Energies*, *13*(6). https://doi.org/10.3390/en13164231

Arifin, W. A., Ariawan, I., Rosalia, A. A., Sasongko, A. S., Apriansyah, M. R., & Satibi, A. (2021). Model Prediksi Pasang Surut Air Laut Pada Stasiun Pushidrosal Bakauheni Lampung Menggunakan Support Vector Regression. *Jurnal Kemaritiman: Indonesian Journal of Maritime*, *2*(2). https://doi.org/10.17509/ijom.v2i2.35149

Athira Luqyana, W., Cholissodin, I., & Perdana, R. S. (2018). Analisis Sentimen Cyberbullying pada Komentar Instagram dengan Metode Klasifikasi Support Vector Machine. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, *2*(11).

Cahyono, R. E., Sugiono, J. P., & Tjandra, S. (2019). Analisis Kinerja Metode Support Vector Regression (SVR) dalam Memprediksi Indeks Harga Konsumen. *JTIM : Jurnal Teknologi Informasi Dan Multimedia*, *1*(2). https://doi.org/10.35746/jtim.v1i2.22

Dharmawan, I. P., Kumara, I. N. S., & Budiastra, I. N. (2021). PERKEMBANGAN INFRASTRUKTUR PENGISIAN BATERAI KENDARAAN LISTRIK DI INDONESIA. *Jurnal SPEKTRUM*, *8*(3). https://doi.org/10.24843/spektrum.2021.v08.i03.p12

Jeon, Y. E., Kang, S. B., & Seo, J. I. (2022). Hybrid Predictive Modeling for Charging Demand Prediction of Electric Vehicles. *Sustainability (Switzerland)*, *14*(9). https://doi.org/10.3390/su14095426

Kim, Y., & Kim, S. (2021). Forecasting charging demand of electric vehicles using time-series models. *Energies*, *14*(5). https://doi.org/10.3390/en14051487

Kleynhans, T., Montanaro, M., Gerace, A., & Kanan, C. (2017). Predicting top-of-atmosphere thermal radiance using MERRA-2 atmospheric data with deep learning. *Remote Sensing*, *9*(11). https://doi.org/10.3390/rs9111133

Li, M. S., Wu, J. L., Ji, T. Y., Wu, Q. H., & Zhu, L. (2015). Short-term load forecasting using Support Vector Regression-based Local Predictor. *IEEE Power and Energy Society General Meeting*, *2015-September*. https://doi.org/10.1109/PESGM.2015.7285911

Marthasari, G. I., Astiti, S. A., & Azhar, Y. (2021). Prediksi Data Time-series menggunakan Jaringan Syaraf Tiruan Algoritma Backpropagation Pada Kasus Prediksi Permintaan Beras. *Jurnal Informatika: Jurnal Pengembangan IT*, *6*(3). https://doi.org/10.30591/jpit.v6i3.2627

Putri, A. S., Soehardjoepri, S., & Suharsono, A. (2023). Optimasi Parameter Support Vector Regression pada Prediksi Nilai Tukar Dolar Amerika terhadap Rupiah dengan Menggunakan Genetic Algorithm dan Particle Swarm Optimization. *Jurnal Sains Dan Seni ITS*, *12*(2). https://doi.org/10.12962/j23373520.v12i2.111596

Rahmawati, Muminin, R. S., Denni, I., & Ramdhani, R. (2020). Implementation of the Support Vector Regression Algorithm And Particle Swarm Optimization In Sales Forecasting. *RISTEC: Research in Information Systems and Technology*, *1*(1). https://doi.org/10.31980/ristec.v1i1.1187

Rajkumar, N., & Jaganathan, P. (2013). A new RBF kernel based learning method applied to multiclass dermatology diseases classification. *2013 IEEE Conference*

on Information and Communication Technologies, ICT 2013. https://doi.org/10.1109/CICT.2013.6558156

Renata, D. A., Fauziah, K., Aji, P., Larasati, A., Halidah, H., Tasurun, D. P., Astriani, Y., & Riza. (2021). Modeling of Electric Vehicle Charging Energy Consumption using Machine Learning. *2021 International Conference on Advanced Computer Science and Information Systems, ICACSIS 2021*. https://doi.org/10.1109/ICACSIS53237.2021.9631324

Schölkopf, B., & Smola, A. J. (2001). Learning with Kernels: Support Vector Machines, Regularization, Optimization, and Beyond Adaptive computation and machine learning. In *Learning with Kernels: Support Vector Machines, Regularization, Optimization, and Beyond Adaptive computation and machine learning*.

Sun, Q., Liu, J., Rong, X., Zhang, M., Song, X., Bie, Z., & Ni, Z. (2016). Charging load forecasting of electric vehicle charging station based on support vector regression. *Asia-Pacific Power and Energy Engineering Conference, APPEEC*, 2016-December, 1777–1781. https://doi.org/10.1109/APPEEC.2016.7779794

Tamang, A., & Shukla, S. (2019). Water Demand Prediction Using Support Vector Machine Regression. *2019 International Conference on Data Science and Communication, IconDSC 2019*. https://doi.org/10.1109/IconDSC.2019.8816969

Vijayakumar, S., & Wu, S. (1999). Sequential Support Vector Classifiers and Regression. *Proceedings of International Conference on Soft Computing (SOCO '99)*, *619*.

Zhang, J., Wang, Z., Miller, E. J., Cui, D., Liu, P., & Zhang, Z. (2023). Charging demand prediction in Beijing based on real-world electric vehicle data. *Journal of Energy Storage*, *57*. https://doi.org/10.1016/j.est.2022.106294