

DAFTAR PUSTAKA

- Ahmad Hania, A. (2017). Mengenal Artificial Intelligence, Machine Learning, & Deep Learning. *Jurnal Teknologi Indonesia*, 1(June), 1–6. <https://amt-it.com/mengenal-perbedaan-artificial-intelligence-machine-learning-deep-learning/>
- Altan, A., & Karasu, S. (2022). Crude oil time series prediction model based on LSTM network with chaotic Henry gas solubility optimization. *Energy*, 242, 122964. <https://doi.org/10.1016/j.energy.2021.122964>
- Apriyanti, N. P. R., Putra, I. K. G. D., & Putra, I. M. S. (2020). Peramalan Jumlah Kecelakaan Lalu Lintas Menggunakan Metode Support Vector Regression. *Jurnal Ilmiah Merpati (Menara Penelitian Akademika Teknologi Informasi)*, 72. <https://doi.org/10.24843/jim.2020.v08.i02.p01>
- Artha, D. R. (2014). Analisis Fundamental , Teknikal Dan Makroekonomi. *Jurnal Manajemen Dan Kewirausahaan*, 16(2), 175–183. <https://doi.org/10.9744/jmk.16.2.175>
- Brown, W. H., Iverson, B. L., Anslyn, E. V., & Foote, C. S. (2013). *Organic Chemistry (7th Edition)*.
- Cui, H., Yin, X., & Wen, X. (2019). Application of TWSVR models in stock price forecast. *ACM International Conference Proceeding Series*, 600050, 29–32. <https://doi.org/10.1145/3366194.3366200>
- Dewi, K., Adikara, P. P., & Adinugroho, S. (2018). Prediksi Indeks Harga Konsumen (IHK) Kelompok Perumahan , Air , Listrik , Gas Dan Bahan Bakar Menggunakan Metode Support Vector Regression. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(10), 3856–3862.
- Difitria, R., & Cholissodin, I. (2020). *Penerapan Support Vector Regression dan Particle Swarm Optimization untuk Prediksi Jumlah Kunjungan Wisatawan Mancanegara ke Daerah Istimewa Yogyakarta* (Vol. 4, Issue 5). <http://j-ptiik.ub.ac.id>
- Dwiyan Pratama, P., Iwan Wahyuddin, M., & Dian Nathasia, N. (2020). Prediksi Kasus Covid-19 di Indonesia Menggunakan Algoritma Markov Chain. In *Rekayasa & Audit Sistem Informasi* (Vol. 5, Issue 2). <http://covid19.go.id>
- Fadilah, W. R. U., Agfiannisa, D., & Azhar, Y. (2020). Analisis Prediksi Harga Saham PT. Telekomunikasi Indonesia Menggunakan Metode Support Vector Machine. *Fountain of Informatics Journal*, 5(2), 45. <https://doi.org/10.21111/fij.v5i2.4449>
- Gibran, C. M., Setiyawati, S., & Liantoni, F. (2021). Prediksi Penambahan Kasus Covid-19 di Indonesia Melalui Pendekatan Time Series Menggunakan Metode Exponential Smoothing. *Jurnal Informatika Universitas Pamulang*, 6(1), 112. <https://doi.org/10.32493/informatika.v6i1.9442>
- Guliyev, H., & Mustafayev, E. (2022). Predicting the changes in the WTI crude oil price dynamics using machine learning models. *Resources Policy*, 77(November 2021), 102664. <https://doi.org/10.1016/j.resourpol.2022.102664>
- Haryadi, D., & Mandala, R. (2019). Prediksi Harga Minyak Kelapa Sawit Dalam Investasi Dengan Membandingkan Algoritma Naïve Bayes, Support Vector Machine dan K-

- Nearest Neighbor. *IT for Society*, 4(1). <https://doi.org/10.33021/itfs.v4i1.1181>
- Khair, U., Fahmi, H., Hakim, S. Al, & Rahim, R. (2017). Forecasting Error Calculation with Mean Absolute Deviation and Mean Absolute Percentage Error. *Journal of Physics: Conference Series*, 930(1). <https://doi.org/10.1088/1742-6596/930/1/012002>
- Lee, C.-F., Lee, J., Chang, J.-R., & Tai, T. (2016). Essentials of Excel, Excel VBA, SAS and Minitab for Statistical and Financial Analyses. In *Essentials of Excel, Excel VBA, SAS and Minitab for Statistical and Financial Analyses*. <https://doi.org/10.1007/978-3-319-38867-0>
- Lestari, M. P., Witarsyah, D. J., Hamami, F., Telkom, U., Regression, S. V., Absolute, M., & Error, P. (2021). *Peramalan Pertambahan Pasien Covid-19 Menggunakan Support Vector Regression Forecasting Growth of Covid-19 Patients Using Support*. 8(5), 9497–9507.
- Maharesi, R., Teknologi, F., Jurusan, I., Informatika, T., & Gunadarma, U. (2013). Penggunaan Support Vector Regression (Svr) Pada Prediksi Return Saham Syariah BEI. *Proceeding PESAT*, 5, 8–9. <https://ejurnal.gunadarma.ac.id/index.php/pesat/article/view/1180/1041>
- Maulana, N. D., Setiawan, B. D., & Dewi, C. (2019). Implementasi Metode Support Vector Regression (SVR) Dalam Peramalan Penjualan Roti (Studi Kasus : Harum Bakery). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(3), 2986–2995.
- Novianti, F., Ulinnuha, N., Hafiyusholeh, M., & Arianto, A. (2022). Prediksi Penggunaan Bahan Bakar pada PLTGU menggunakan Metode Support Vector Regression (SVR). *Techno.Com*, 21(2), 249–255. <https://doi.org/10.33633/tc.v21i2.5712>
- Öztunç Kaymak, Ö., & Kaymak, Y. (2022). Prediction of crude oil prices in COVID-19 outbreak using real data. *Chaos, Solitons and Fractals*, 158. <https://doi.org/10.1016/j.chaos.2022.111990>
- Parbat, D., & Chakraborty, M. (2020). A python based support vector regression model for prediction of COVID19 cases in India. *Chaos, Solitons and Fractals*, 138, 109942. <https://doi.org/10.1016/j.chaos.2020.109942>
- Prakoso, B. H. (2019). Implementasi Support Vector Regression pada Prediksi Inflasi Indeks Harga Konsumen. *MATRIX : Jurnal Manajemen, Teknik Informatika Dan Rekayasa Komputer*, 19(1), 155–162. <https://doi.org/10.30812/matrik.v19i1.511>
- Pressman, R. S. (2010). Software Engineering: A Practitioner's Approach. 7th Edition. New York : McGraw-Hill. In *Media Jurnal Informatika*.
- Pun, T. B., & Shahi, T. B. (2018). Nepal Stock Exchange Prediction Using Support Vector Regression and Neural Networks. *Proceedings of 2018 2nd International Conference on Advances in Electronics, Computers and Communications, ICAECC 2018*, 1–6. <https://doi.org/10.1109/ICAECC.2018.8479456>
- Roihan, A., Sunarya, P. A., & Rafika, A. S. (2020). Pemanfaatan Machine Learning dalam Berbagai Bidang: Review paper. *IJCIT (Indonesian Journal on Computer and Information Technology)*, 5(1), 75–82. <https://doi.org/10.31294/ijcit.v5i1.7951>
- Rusmalawati, V., Furqon, M. T., & Indriati. (2018). Peramalan Harga Saham Menggunakan Metode Support Vector Regression (SVR) Dengan Particle Swarm Optimization (

PSO). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(5), 1980–1990. <http://j-ptik.ub.ac.id>

Sattari, M. T., Mirabbasi, R., Sushab, R. S., & Abraham, J. (2018). Prediction of Groundwater Level in Ardebil Plain Using Support Vector Regression and M5 Tree Model. *Groundwater*, 56(4), 636–646. <https://doi.org/10.1111/gwat.12620>

Suprayogi, D., & Pardede, H. F. (2022). Support Vector Regression Dalam Prediksi Penurunan Jumlah Kasus Penderita Covid-19. *JOINTECS (Journal of Information Technology and Computer Science)*, 7(2), 63. <https://doi.org/10.31328/jointecs.v7i2.3687>

Tanawi, I. N., Vito, V., Sarwinda, D., Tasman, H., & Hertono, G. F. (2021). Support Vector Regression for Predicting the Number of Dengue Incidents in DKI Jakarta. *Procedia Computer Science*, 179(2020), 747–753. <https://doi.org/10.1016/j.procs.2021.01.063>

Tarigan, I. A., Bayupati, I. P. A., & Putri, G. A. A. (2021). Comparison of support vector machine and backpropagation models in forecasting the number of foreign tourists in Bali province. *Jurnal Teknologi Dan Sistem Komputer*, 9(2), 90–95. <https://doi.org/10.14710/jtsiskom.2021.13847>

Veri, J. (2022). Prediksi Harga Minyak Mentah Menggunakan Jaringan Syaraf Tiruan Crude Oil Price Prediction Using Artificial Neural Network. *Matrik: Jurnal Managemen, Teknik Informatika, Dan Rekayasa Komputer*, 21(3), 503–512. <https://doi.org/10.30812/matrik.v21i3.1382>

Vijayakumar, S., & Wu, S. (1999). Sequential Support Vector Classifiers and Regression. *Proceedings of International Conference on Soft Computing (SOCO '99)*, 619(February), 610–619.