

DAFTAR PUSTAKA

- Abbas, D. O. M. (2017). Forecasting with *Machine learning* Methods. *Advanced Studies in Theoretical and Applied Econometrics*, 53, 111–149. https://doi.org/10.1007/978-3-031-15149-1_4
- Arun, V., Prajwal, V., Krishna, M., Arunkumar, B. V., Padma, S. K., & Shyam, V. (2018). A Boosted *Machine learning* Approach for Detection of Depression. *Proceedings of the 2018 IEEE Symposium Series on Computational Intelligence*, SSCI 2018, 1, 41–47. <https://doi.org/10.1109/SSCI.2018.8628945>
- Atmadja, A. S. (1999). INFLASI DI INDONESIA : SUMBER-SUMBER PENYEBAB DAN PENGENDALIANNYA. *Jurnal Akuntansi Dan Keuangan*, 1(2), 54–67. <https://doi.org/10.18848/1447-9516/cgp/v11i02/37016>
- Chen, T., & He, T. (2015). *Extreme Gradient Boosting (XGBoost)*. 1–4. <https://XGBoost.readthedocs.io/en/latest/>
- Chicco, D., Warrens, M. J., & Jurman, G. (2021). The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation. *PeerJ Computer Science*, 7, 1–24. <https://doi.org/10.7717/PEERJ-CS.623>
- Christianingrum, R., & Syafri, R. A. (2019). Faktor-Faktor Yang Memengaruhi Inflasi Inti Di Indonesia. *Jurnal Budget : Isu Dan Masalah Keuangan Negara*, 4(2), 18–39. <https://doi.org/10.22212/jbudget.v4i2.26>
- de Myttenaere, A., Golden, B., Le Grand, B., & Rossi, F. (2016). *Mean Absolute Percentage Error* for regression models. *Neurocomputing*, 192, 38–48. <https://doi.org/10.1016/j.neucom.2015.12.114>
- Freund, Y., & Schapire, R. E. (1999). A Short Introduction to Boosting. *Journal of Japanese Society for Artificial Intelligence*, 14(5), 771–780. <http://arxiv.org/abs/1508.01136>
- Friedman, J., Tibshirani, R., & Hastie, T. (2000). Additive logistic regression: a

- statistical view of boosting (With discussion and a rejoinder by the authors). *The Annals of Statistics*, 28(2), 337–407. <https://doi.org/10.1214/aos/1016120463>
- Gambella, C., Ghaddar, B., & Naoum-Sawaya, J. (2021). Optimization problems for machine learning: A survey. *European Journal of Operational Research*, 290(3), 807–828. <https://doi.org/10.1016/j.ejor.2020.08.045>
- Hafidz Meiditambua Saefulloh, M., Rizah Fahlevi, M., & Alfa Centauri, S. (2023). Pengaruh Inflasi Terhadap Pertumbuhan Ekonomi: Perspektif Indonesia. *Jurnal Keuangan Negara Dan Kebijakan Publik*, 3(1), 17–26.
- Hand, D., Mannila, H., & Smyth, P. (2001). Principles of Data Mining. In *MIT Press* (Vol. 2001). <http://link.springer.com/10.1007/978-1-4471-4884-5>
- Jabeur, S. Ben, Mefteh-Wali, S., & Viviani, J. L. (2021). Forecasting gold price with the XGBoost algorithm and SHAP interaction values. *Annals of Operations Research*, 0123456789. <https://doi.org/10.1007/s10479-021-04187-w>
- Karaboga, D., & Akay, B. (2009). A comparative study of *Artificial Bee Colony* algorithm. *Applied Mathematics and Computation*, 214(1), 108–132. <https://doi.org/10.1016/j.amc.2009.03.090>
- Karaboga, D., & Gorkemli, B. (2014). A quick *Artificial Bee Colony* (qABC) algorithm and its performance on optimization problems. *Applied Soft Computing Journal*, 23, 227–238. <https://doi.org/10.1016/j.asoc.2014.06.035>
- Karno, A. S. B. (2020). Prediksi Data Deret waktu Saham Bank BRI Dengan Mesin Belajar LSTM (Long ShortTerm Memory). *Journal of Informatic and Information Security*, 1(1), 1–8. <https://doi.org/10.31599/jiforty.v1i1.133>
- Luo, R., Guo, L., Li, X., Tuo, J., Lei, C., & Zhou, Y. (2021). An eXtreme Gradient Boosting Algorithm Combining *Artificial Bee Colony* Parameters Optimized Technique for Single Sand Body Identification. *IEEE Access*, 9, 156894–156906. <https://doi.org/10.1109/ACCESS.2021.3129830>
- Mateo, J., Rius-Peris, J. M., Maraña-Pérez, A. I., Valiente-Armero, A., & Torres,

- A. M. (2021). Extreme gradient boosting *machine learning* method for predicting medical treatment in patients with acute bronchiolitis. *Biocybernetics and Biomedical Engineering*, 41(2), 792–801. <https://doi.org/10.1016/j.bbe.2021.04.015>
- Mueller, J., & Massaron, L. (2016). *Machine learning for dummies*. In *For dummies*.
- Nasution, A. (2019). Metode Weighted Moving Average Dalam M-Forecasting. *JURTEKSI (Jurnal Teknologi Dan Sistem Informasi)*, 5(2), 119–124. <https://doi.org/10.33330/jurteks.v5i2.355>
- Nur Hadiansyah, F. (2017). Prediksi Harga Cabai dengan Menggunakan pemodelan Deret waktu ARIMA. *Indonesian Journal on Computing (Indo-JC)*, 2(1), 71. <https://doi.org/10.21108/indojc.2017.2.1.144>
- Qin, C., Zhang, Y., Bao, F., Zhang, C., Liu, P., & Liu, P. (2021). XGBoost optimized by adaptive particle swarm optimization for credit scoring. *Mathematical Problems in Engineering*, 2021. <https://doi.org/10.1155/2021/6655510>
- Rahayu Fitri, S. (2018). Optimasi Jalur Distribusi Produk dengan Menggunakan Metode Saving Matrix untuk Penghematan Biaya Operasional. *Jurnal Valtech*, 1(1), 103–109.
- Rismawanti, Y., & Darsyah, M. Y. (2018). Perbandingan Peramalan Metode Moving Average dan Exponential Smoothing Holt Winter Untuk Menentukan Peramalan Inflasi di Indonesia. *Prosiding Seminar Nasional Mahasiswa Unimus*, 1(1), 330–335.
- Robial, S. M. (2018). Perbandingan Model Statistik pada Analisis Metode Peramalan Deret waktu (Studi Kasus: PT. Telekomunikasi Indonesia, Tbk Kandatel Sukabumi). *Jurnal Ilmiah SANTIKA*, 8(2), 1–17.
- Safii, M. (2018). Implementasi Data Mining Dengan Metode Pohon Keputusan Algoritma ID3 Untuk Menentukan Status Mahasiswa. *Jurnal Mantik Penusa*, 2(1), 82–86.

[http://download.garuda.kemdikbud.go.id/article.php?article=814312&val=11774&title=Implementasi Data Mining Dengan Metode Pohon Keputusan Algoritma ID3 Untuk Menentukan Status Mahasiswa](http://download.garuda.kemdikbud.go.id/article.php?article=814312&val=11774&title=Implementasi%20Data%20Mining%20Dengan%20Metode%20Pohon%20Keputusan%20Algoritma%20ID3%20Untuk%20Menentukan%20Status%20Mahasiswa)

Schapire, R. E. (2003). *The Boosting Approach to Machine learning: An Overview*. 149–171. https://doi.org/10.1007/978-0-387-21579-2_9

Sidette, J. A., Eko, E., & Nurhayati, O. D. (2014). Pendekatan Metode Pohon Keputusan Menggunakan Algoritma ID3 Untuk Sistem Informasi Pengukuran Kinerja PNS. *Jurnal Sistem Informasi Bisnis*, 4(2), 75–86. <https://doi.org/10.21456/vol4iss2pp75-86>

Silvia, E., Wardi, Y., & Aimon, H. (2013). Analisis Pertumbuhan Ekonomi, Investasi, Dan Inflasi Di Indonesia. *Jurnal Kajian Ekonomi*, 1(2), 7105.

Simanungkalit, E. F. B. (2020). PENGARUH INFLASI TERHADAP PERTUMBUHAN EKONOMI DI INDONESIA. *Journal of Management*, 13(3), 327–340.

Sun, S., Cao, Z., Zhu, H., & Zhao, J. (2020). A Survey of Optimization Methods from a *Machine learning* Perspective. *IEEE Transactions on Cybernetics*, 50(8), 3668–3681. <https://doi.org/10.1109/TCYB.2019.2950779>

Suryanto, A. A. (2019). Penerapan Metode *Mean Absolute Error* (Mea) Dalam Algoritma Regresi Linear Untuk Prediksi Produksi Padi. *Saintekbu*, 11(1), 78–83. <https://doi.org/10.32764/saintekbu.v11i1.298>

Tang, X., & Chen, L. (2019). *Artificial Bee Colony* optimization-based weighted extreme learning machine for imbalanced data learning. *Cluster Computing*, 22(s3), 6937–6952. <https://doi.org/10.1007/s10586-018-1808-9>

Tereshko, V., & Loengarov, A. (2005). Collective Decision-Making in Honey Bee Foraging Dynamics. *Computing and Information Systems Journal*, 9(3), 1–7.

Wesolowski, S., & Klco, N. (2019). *An Overview of Overfitting and its Solutions*. <https://doi.org/10.1088/1742-6596/1168/2/022022>