DAFTAR PUSTAKA

Allgaier, J., & Rüdiger, P. (2024). Cross-Validation Visualized: A Narrative Guide to Advanced Methods. Machine Learning and Knowledge Extraction, 6(2), 1378–1388. https://doi.org/10.3390/make6020065

Alsulamy, S. (2024). Predicting construction delay risks in Saudi Arabian projects: A comparative analysis of CatBoost, XGBoost, and LightGBM. Expert Systems with Applications, 238, 126268. https://doi.org/10.1016/j.eswa.2024.126268

Berrar, D. (2019). Bayes' Theorem and Naive Bayes Classifier. Encyclopedia of Bioinformatics and Computational Biology, 403–412. https://doi.org/10.1016/b978-0-12-809633-8.20473-1

Borse, Y., Jain, D., Sharma, S., Vora, V., & Zaveri, A. (2020). Flight delay prediction system. International Journal of Engineering Research and Technology, 9(3). https://doi.org/10.17577/IJERTV9IS030148

Budi, S., Uswatun, H., Hidayat, S., Muhammad, N., Muhammad, A., Briska, A., Muhammad, H., & Luluk, B. (2023). Penerapan stacking ensemble learning untuk klasifikasi efek kesehatan akibat pencemaran udara. Edu Komputika Journal, 10(1), 55–63. https://doi.org/10.15294/edukomputika.v10i1.72080

Chatzimparmpas, A., Martins, R. M., Kucher, K., & Kerren, A. (2021). StackGenVis: Alignment of Data, Algorithms, and Models for Stacking Ensemble Learning Using Performance Metrics. IEEE Transactions on Visualization and Computer Graphics, 27(2), 1547–1557. https://doi.org/10.1109/tvcg.2020.3030352

Dhone, P., Kirange, U., Satarkar, R., & Jaykar, S. (2021). Flight delay prediction using machine learning. International Journal of Advanced Research in Science, Communication and Technology. https://doi.org/10.48175/IJARSCT-1275

Eurocontrol. (n.d.). Intergovernmental organization of European aviation. https://www.eurocontrol.int/

Federal Aviation Administration. (n.d.). Federal Aviation Administration. https://www.faa.gov/

Gilbert, J., & How, C. J. (2024). Model to predict flight arrival delay in John F. Kennedy Airport. 2024 IEEE International Conference on Future Trends in Smart Systems and Technologies (ICFTSS), 32–36. https://doi.org/10.1109/ICFTSS61109.2024.10691358

Gottlieb, E., Samuel, M., Bonventre, J., Celi, L., & Mattie, H. (2022). Machine learning for acute kidney injury prediction in the intensive care unit. Advances in Chronic Kidney Disease, 29(5), 431–438. https://doi.org/10.1053/j.ackd.2022.06.005

Gui, G., Liu, F., Sun, J., Yang, J., Zhou, Z., & Zhao, D. (2020). Flight delay prediction based on aviation big data and machine learning. IEEE Transactions on Vehicular Technology, 69(1), 140–150. https://doi.org/10.1109/TVT.2019.2954094

Hanifi, S., Cammarano, A., & Zare-Behtash, H. (2024). Advanced hyperparameter optimization of deep learning models for wind power prediction. Renewable Energy, 221, 119700–119700. https://doi.org/10.1016/j.renene.2023.119700

Hasanudin, M., Dwiasnati, S., & Gunawan, W. (2024). Pelatihan data science pada pra-pemrosesan data untuk siswa SMK Media Informatika—Jakarta. Jurnal Pengabdian Pada Masyarakat, 9(4). https://doi.org/10.30653/jppm.v9i4.921

Hatıpoğlu, I., & Tosun, Ö. (2024). Predictive modeling of flight delays at an airport using machine learning methods. Applied Sciences, 14(13), 5472. https://doi.org/10.3390/app14135472

Huang, H., Chen, H., Lin, W.-W., Huang, C.-H., Chen, Y.-C., Wang, R., & Yang, C.-T. (2023). Employing feature engineering strategies to improve the performance of machine learning algorithms on echocardiogram dataset. Digital Health, 9. https://doi.org/10.1177/20552076231207589

Husna, A., & Permata, R. (2024). Analisis metode klasifikasi penyakit Bell's Palsy menggunakan machine learning. Empiricism Journal, 5(1). https://doi.org/10.36312/ej.v5i1.1610

Inayah, K., & Ramli, K. (2024). Analisis kinerja intrusion detection system berbasis algoritma random forest menggunakan dataset unbalanced honeynet BSSN. Jurnal Teknologi Informasi dan Ilmu Komputer, 11(4). https://doi.org/10.25126/jtiik.1148911

Jena, M., & Dehuri, S. (2020). DecisionTree for Classification and Regression: A State-of-the Art Review. Informatica, 44(4). https://doi.org/10.31449/inf.v44i4.3023

Kebede, M., Cornet, L., & Fortner, R. (2022). In-depth evaluation of machine learning methods for semi-automating article screening in a systematic review of mechanistic literature. Research Synthesis Methods, 14(2), 156–172. https://doi.org/10.1002/jrsm.1589

Kravets, P., Pasichnyk, V., Prodaniuk, M., & Kis, Y. (2024). Computer Modelling of Logistic Regression for Binary Classification. Vìsnik Nacìonal′nogo Unìversitetu L′vìvs′ka Polìtehnìka Serìâ Ìnformacìjnì Sistemi Ta Merežì, 16(1), 167–190. https://doi.org/10.23939/sisn2024.16.167

Kurniawan, I. (2020). Prediksi gejala Autism Spectrum Disorders pada remaja menggunakan optimasi Particle Swarm Optimization dan algoritma Support Vector Machine. Informatics for Educators and Professionals, 4(2). https://doi.org/10.51211/itbi.v4i2.1306

Lemaire, V., Clérot, F., & Boullé, M. (2023). An efficient Shapley value computation for the Naive Bayes classifier. arXiv. https://doi.org/10.48550/arXiv.2307.16718

Madrakhimov, S., Makharov, K., & Lolaev, M. (2021). Data preprocessing on input. AIP Conference Proceedings, 2340(1). https://doi.org/10.1063/5.0058132

Mao, J., Chen, J., & Deng, Y. (2025). Optimization strategy for ensemble learning models based on fusing resampling, adaptive dimensionality reduction, and Optuna in intelligent flight technology evaluation. Aerospace Science and Technology, 147, 110251. https://doi.org/10.1016/j.ast.2025.110251

Mishra, D., Tripathi, S. M., Chaurasia, A., & Chaurasia, P. K. (2025). A Review on Ensemble Learning Methods: Machine Learning Approach. International Journal of Research Publication and Reviews, 6(2), 3795–3803. https://doi.org/10.55248/gengpi.6.0225.0971

Mohammed, A., & Kora, R. (2023). A Comprehensive Review on Ensemble Deep Learning: Opportunities and Challenges. Journal of King Saud University - Computer and Information Sciences, 35(2). https://www.sciencedirect.com/science/article/pii/S1319157823000228

Mtimkulu, Z., & Maphosa, M. (2023). Flight delay prediction using machine learning: A comparative study of ensemble techniques. International Conference on Artificial Intelligence and its Applications. https://doi.org/10.59200/ICARTI.2023.030

Mushava, J., & Murray, M. (2024). Flexible loss functions for binary classification in gradient-boosted decision trees: An application to credit scoring. Expert Systems with Applications, 238, 121876–121876. https://doi.org/10.1016/j.eswa.2023.121876

Ouyang, Y., Li, X., Zhou, W., Hong, W., Zheng, W., Qi, F., & Peng, L. (2024). Integration of machine learning XGBoost and SHAP models for NBA game outcome prediction and quantitative analysis methodology. PLoS ONE, 19(7), e0307478–e0307478. https://doi.org/10.1371/journal.pone.0307478

Pangestika, D., Fitrianto, A., & Sadik, K. (2025). Classification Performance of Stacking Ensemble with Meta-Model of Categorical Principal Component Logistic Regression on Food Insecurity Data. Scientific Journal of Informatics, 11(4), 1085–1098. https://doi.org/10.15294/sji.v11i4.15315

Rahmi, N. A., Defit, S., & Okfalisa. (2024). The Use of Hyperparameter Tuning in Model Classification: A Scientific Work Area Identification. JOIV: International Journal on Informatics Visualization, 8(4), 2181. https://doi.org/10.62527/joiv.8.4.3092

Raschka, S. (2018). Model Evaluation, Model Selection, and Algorithm Selection in Machine Learning. ArXiv.org. https://arxiv.org/abs/1811.12808

Reddy, R., Pati, P., Deepa, K., & Sangeetha, S. (2023). Flight delay prediction using machine learning. 2023 IEEE 8th International Conference for Convergence in Technology (I2CT), 1–5. https://doi.org/10.1109/I2CT57861.2023.10126220

Risdiyanto, O. D. (2019). Identifikasi faktor-faktor dan dampak keterlambatan terhadap biaya dan waktu kontrak pada pembangunan proyek konstruksi (Studi Kasus: Hotel & Apartemen Tentrem-Semarang) [Undergraduate thesis, Universitas Mercu Buana]. http://repository.mercubuana.ac.id/77372/

Seenivasan, M., Prasanna Kumar, T. J., Udhayakumar, G., Rajesh, S., Bhuvaneswari, M., & Feroz, L. (2025). Forecasting the material removal rate of Inconel 718 alloy in electrochemical machining through machine learning approaches. SAE Technical Paper Series. https://doi.org/10.4271/2024-01-5253

Sitio, A. S., & Sianturi, F. A. (2024). Penerapan Algoritma Machine Learning dalam Analisis Pola Perilaku Penggunaan Internet. DIKE: Jurnal Ilmu Multidisiplin, 2(2), 46–51. https://doi.org/10.69688/dike.v2i2.102

Strasser, S., & Klettke, M. (2024). Transparent data preprocessing for machine learning. Proceedings of the 2024 Workshop on Human-in-the-Loop Data Analytics. https://doi.org/10.1145/3665939.3665960

Tareaf, R. B., Korga, A. M., Wefers, S., & Hanken, K. (2024). Direct vs. Cross-Validated Stacking in Ensemble Learning: Evaluating the Trade-Off between Inference Time and Generalizability on Fashion-MNIST. 22, 453–461. https://doi.org/10.1145/3651671.3651764

Tambunan, S. R., Amalia, J., Sitorus, K. M., Abed, Y., & Hutabarat, L. R. (2024). Enhancing Credit Risk Classification Using LightGBM with Deep Feature Synthesis. Journal of Information Systems and Informatics, 6(4), 2599–2610. https://doi.org/10.51519/journalisi.v6i4.902

Ulqinaku, M., & Ktona, A. (2023). Entropy-based decision trees. Journal of Natural Sciences, 1(1), 1–10. https://jns.edu.al/wp-content/uploads/2024/01/M.UlqinakuA.Ktona-FINAL.pdf

Wu, H., Mao, Y., Weng, J., Yu, Y., & Wang, J. (2025). Fractional light gradient boosting machine ensemble learning model: A non-causal fractional difference descent approach. Information Fusion, 102947–102947. https://doi.org/10.1016/j.inffus.2025.102947

Yi, J., Zhang, H., Liu, H., Zhong, G., & Li, G. (2021). Flight delay classification prediction based on stacking algorithm. Journal of Advanced Transportation, 2021, 1–10. https://doi.org/10.1155/2021/4292778