

DAFTAR PUSTAKA

- [1] N. Hafidhoh, A. P. Atmaja, G. N. Syaifuddiin, I. B. Sumafta, S. M. Pratama dan H. N. Khasanah, “Machine Learning untuk Prediksi Kegagalan Mesin dalam Predictive Maintenance System,” *Jurnal Masyarakat Informatika*, pp. 56-66, 2024.
- [2] B. Arifindan dan I. Mubaroq, “Pencegahan Kerusakan Berat Pada Haul Truck dengan Real-Time Condition Monitoring Studi Kasus PT Kaltim Prima Coal,” *Indonesian Mining Professionals Journal*, pp. 59-70, 2022.
- [3] B. Arifin dan I. Mubaroq, “Real Time Haul Road Condition Monitoring,” *Indonesian Mining Professionals Journal*, pp. 63-74, 2022.
- [4] S. Matzka, “Explainable Artificial Intelligence,” *2020 Third International Conference on Artificial Intelligence for Industries (AI4I)*, pp. 69-74, 2020.
- [5] E. Angeles dan M. Kumral, “Optimal Inspection and Preventive Maintenance Scheduling,” *Jurnal of Failure Analysis and Prevention*, vol. 20, pp. 1408-1416, 2020.
- [6] I. G. P. Mahaindra Yasa, G. A. Pradipta dan N. L. Putri Srinadi, “Optimalisasi Prediksi Maintenance Menggunakan Regresi Random Forest: Tinjauan Systematic Literature Review,” *Prosiding Seminar Hasil Penelitian Informatika dan Komputer*, pp. 876-881, 2024.
- [7] D. A. Anggoro dan S. S. Mukti, “Performance Comparison of Grid Search and Random Search Methods for Hyperparameter Tuning in Extreme Gradient Boosting Algorithm to Predict Chronic Kidney Failure,” *International Journal of Intelligent Engineering and Systems*, vol. 14, no. 6, pp. 198-207, 2021.

- [8] S. G. Cho, J. Choi, J. H. Shin dan S. J. Lee, “Multi-Abnormality Attention Diagnosis Model Using One-vs-Rest Classifier in a Nuclear Power Plant,” *Journal of Nuclear Engineering*, vol. 4, no. 3, pp. 467-483, 2023.
- [9] S. F. Hussain dan M. M. Ashraf, “A novel one-vs-rest consensus learning method for crash severity prediction,” *Expert Systems With Applications*, vol. 228, p. 120443, 2023.
- [10] J. Dalzochio, R. Kunst, E. Pignaton, A. Binotto, S. Sanyal, J. Favilla dan J. Barbosa, “Machine learning and reasoning for predictive maintenance in Industry 4.0: Current status and challenges,” *Computers in Industry*, vol. 123, 2020.
- [11] S. Matzka, “AI4I 2020 Predictive Maintenance Dataset,” 2020. [Online]. Available: <https://doi.org/10.24432/C5HS5C>.
- [12] P. Sengupta, A. Mehta dan P. S. Rana, “Predictive Maintenance of Armoured Vehicles using,” *INTERNATIONAL CONFERENCE ON COMPUTER SCIENCE, MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE*, pp. 25-31, 2023.
- [13] J.-V. Autran, V. Kuhn, J.-P. Diguet, M. Dubois dan C. Buche, “AI4I-PMDI: Predictive maintenance datasets with complex,” *Procedia Computer Science*, vol. 246, pp. 1201-1209, 2024.
- [14] C. Janiesch, P. Zschech dan K. Heinrich, “Machine learning and deep learning,” *Electronic Markets*, pp. 685-695, 2021.
- [15] R. Y. Choi, A. S. Coyner, J. Kalpathy-Cramer, M. F. Chiang dan J. P. Campbell, “Introduction to Machine Learning, Neural Networks,” *Translational Vision Science & Technology*, vol. 9, pp. 2-10, 2020.
- [16] “Two-Stage Bootstrap Sampling for Probabilistic Load Forecasting,” *IEEE Transactions on Engineering Management*, vol. 69, no. 3, pp. 720-728, 2022.

- [17] G. James, D. Witten, T. Hastie dan R. Tibshirani, An Introduction to Statistical Learning, New York: Springer Science & Business Media, 2021.
- [18] W. Chen, Y. Li, W. Xue, H. Shahabi, S. Li, H. Hong, X. Wang, H. Bian, S. Zhang, B. Pradhan dan B. B. Ahmad, “Modeling flood susceptibility using data-driven approaches of naïve Bayes tree, alternating decision tree, and random forest methods,” *Science of The Total Environment*, vol. 701, p. 134979, 2020.
- [19] A. A. Reza dan M. S. Rohman, “Prediction Stunting Analysis Using Random Forest Algorithm and Random Search Optimization,” *Journal of Informatics and Telecommunication Engineering*, vol. 7, no. 2, p. 10628, 2024.
- [20] T. Agrawal, Hyperparameter Optimization in Machine Learning, Bangalore: Apress Berkeley, CA, 2021.
- [21] L. Yang dan A. Shami, “On Hyperparameter Optimization of Machine Learning Algorithms: Theory and Practice,” *Neurocomputing*, p. 415(1), 2022.
- [22] A. Robbani dan E. Mulyana, “Performance Comparison of Different Feature Sets for Network Traffic Classification using Recursive Feature Elimination and One-Vs-Rest Random Forest Algorithms,” *International Conference on Telecommunication Systems, Services, and Applications (TSSA)*, 2021.
- [23] D. Chicco, M. J. Warrens dan G. Jurman, “The Matthews correlation coefficient (MCC) is more informative than Cohen’s Kappa and Brier score in binary classification assessment,” *IEEE Acces*, p. 9440903, 2021.
- [24] C. Janiesch, P. Zschech dan K. Heinrich, “Machine learning and deep learning,” *Electronics Markets*, 2021.