

REFERENSI

- Dhaneswara, D., Fajar Fatriansyah, J., Ramadhan, R., & Ashari, A. (2019). The Effect of Melting Temperature Aluminum Metal Casting Using Mixed Degasser Based Sodium Fluoride and Sodium Nitrate. *MATEC Web of Conferences*, 269, 07001. <https://doi.org/10.1051/mateconf/201926907001>
- Fan, Y., Yanyun, F., Wenxi, S., & Yimo, L. (2023). Flood flow prediction based on combined CNN-GRU-XGBoost model. *2023 IEEE 3rd International Conference on Electronic Technology, Communication and Information (ICETCI)*, 259–264. <https://doi.org/10.1109/ICETCI57876.2023.10176418>
- Guo, L., Li, Z., Tian, Q., Guo, L., & Wang, Q. (2023). Prediction of CSG splitting tensile strength based on XGBoost-RF model. *Materials Today Communications*, 34, 105350. <https://doi.org/10.1016/j.mtcomm.2023.105350>
- Hakkal, S., & Lahcen, A. A. (2024). XGBoost To Enhance Learner Performance Prediction. *Computers and Education: Artificial Intelligence*, 7, 100254. <https://doi.org/10.1016/j.caeai.2024.100254>
- Jayaraman, V., Raj Lakshminarayanan, A., Parthasarathy, S., & Suganthy, A. (2023). Forecasting the Municipal Solid Waste Using GSO-XGBoost Model. *Intelligent Automation & Soft Computing*, 37(1), 301–320. <https://doi.org/10.32604/iasc.2023.037823>
- Kamoutsi, H., Haidemenopoulos, G. N., Bontozoglou, V., Petroyiannis, P. V., & Pantelakis, Sp. G. (2006). Hydrogen Trapping: Deformation and Heat Treatment Effects in 2024 Alloy. Dalam *Fracture of Nano and Engineering Materials and Structures* (hlm. 1293–1294). Springer Netherlands. https://doi.org/10.1007/1-4020-4972-2_642
- Liu, P., Li, X.-J., Zhang, T., & Huang, Y.-H. (2024). Comparison between XGboost model and logistic regression model for predicting sepsis after extremely severe burns. *Journal of International Medical Research*, 52(5). <https://doi.org/10.1177/03000605241247696>
- Marla, D., Bhandarkar, U. V., & Joshi, S. S. (2014). Models for predicting temperature dependence of material properties of aluminum. *Journal of Physics D: Applied Physics*, 47(10), 105306. <https://doi.org/10.1088/0022-3727/47/10/105306>
- Ouyang, Y. (2024). Loan Default Prediction Based on Logistic Regression and XGBoost Modeling. *2024 IEEE 2nd International Conference on Control, Electronics and Computer Technology (ICCECT)*, 1145–1149. <https://doi.org/10.1109/ICCECT60629.2024.10546207>
- Rathinasuriyan, C., Karthik, K., & Sridhar, K. (2023). Investigation of degassing on aluminum alloy by rotatory impeller degasser. *Materials Today: Proceedings*. <https://doi.org/10.1016/J.MATPR.2023.03.263>
- Soares, F. M., & Oliveira, R. C. L. (2010). Modelling of temperature in the aluminium smelting process using Neural Networks. *The 2010 International Joint Conference on Neural Networks (IJCNN)*, 1–7. <https://doi.org/10.1109/IJCNN.2010.5596645>

- Tian, P. (2024). Research On Laptop Price Predictive Model Based on Linear Regression, Random Forest and Xgboost. *Highlights in Science, Engineering and Technology*, 85, 265–271. <https://doi.org/10.54097/9nx5ad16>
- Wang, L.-J., Liu, Z.-Y., Li, F., Tan, K.-K., Han, Y., & Yang, A.-M. (2024). Sparrow-based optimised XGBoost blast furnace utilisation factor forecasting model. *Ironmaking & Steelmaking: Processes, Products and Applications*, 51(2), 107–116. <https://doi.org/10.1177/03019233231215197>
- Yang, Y. (2024). Research and Application Based on Principal Component Analysis Model and XGBoost Regression. *2024 IEEE 3rd International Conference on Electrical Engineering, Big Data and Algorithms (EEBDA)*, 1251–1254. <https://doi.org/10.1109/EEBDA60612.2024.10485990>
- Zhang, P., Zhao, S.-L., Xue, J.-S., Zhu, J.-J., Ma, X.-H., Zhang, J.-C., & Hao, Y. (2015). Investigation of trap states in Al₂O₃ InAlN/GaN metal–oxide–semiconductor high-electron-mobility transistors. *Chinese Physics B*, 24(12), 127306. <https://doi.org/10.1088/1674-1056/24/12/127306>
- Zhu, Y. (2023). Stock Price Prediction based on LSTM and XGBoost Combination Model. *Transactions on Computer Science and Intelligent Systems Research*, 1, 94–109. <https://doi.org/10.62051/z6dere47>
- Shuai Chen. (2019). Investigation of FEM numerical simulation for the process of metal additive manufacturing in macro scale. *Mechanical engineering [physics.class-ph]*. Université de Lyon, 2019. English. (NNT : 2019LYSEI048). (tel-02402859)