

## DAFTAR PUSTAKA

- [1] R. Bisschoff and S. Grobbelaar, "Evaluation of data-driven decision-making implementation in the mining industry," *South African Journal of Industrial Engineering*, vol. 32, 2022.
- [2] M. Onifade, J. A. Adebisi, A. P. Shivute, and B. Genc, "Challenges and applications of digital technology in the mineral industry," *Resources Policy*, vol. 85, p. 103978, 8 2023.
- [3] Y. Wang, Y. Feng, C. Xi, B. Wang, B. Tang, and Y. Geng, "Development of an intelligent coal production and operation platform based on a real-time data warehouse and ai model," *Energies*, vol. 17, p. 5205, 10 2024.
- [4] L. Rojas, Álvaro Peña, and J. Garcia, "Ai-driven predictive maintenance in mining: A systematic literature review on fault detection, digital twins, and intelligent asset management," *Applied Sciences*, vol. 15, p. 3337, 3 2025.
- [5] T. Zhang, F. Ladhak, E. Durmus, P. Liang, K. McKeown, and T. B. Hashimoto, "Benchmarking large language models for news summarization," *Transactions of the Association for Computational Linguistics*, vol. 12, pp. 39–57, 1 2024.
- [6] Y. Li, L. Li, Z. Wu, Z. Bing, Y. Ai, B. Tian, Z. Xuanyuan, A. C. Knoll, and L. Chen, "Miningllm: Towards mining 5.0 via large language models in autonomous driving and smart mining," *IEEE Transactions on Intelligent Vehicles*, pp. 1–12, 2024.
- [7] P. Foroutan and S. Lahmiri, "Deep learning systems for forecasting the prices of crude oil and precious metals," *Financial Innovation*, vol. 10, p. 111, 7 2024.
- [8] I. Kartanaitė, B. Kovalov, O. Kubatko, and R. Krušinskas, "Financial modeling trends for production companies in the context of industry 4.0," *Investment Management and Financial Innovations*, vol. 18, pp. 270–284, 3 2021.
- [9] R.-C. Tan, Y.-J. Shao, Y.-Q. Xiong, Z.-W. Fan, H.-F. Di, Z.-J. Wang, and K.-Q. Xu, "Machine learning reveals magmatic fertility of skarn-type tungsten deposits," *Applied Sciences*, vol. 15, p. 5237, 5 2025.
- [10] Y. Chen, C. Chen, J. Zhang, F. Hu, T. He, X. Wang, Q. Cheng, J. He, Y. Zhao, and Q. Zeng, "Coal structure recognition method based on lstm neural network," *Processes*, vol. 12, p. 2717, 12 2024.