DAFTAR PUSTAKA

Ayeisha, B., & Anggoro, Y. (n.d.). *Driving towards digitalization and industry 4.0 in the coal mining sector*.

Bharadwaj, A., El Sawy, O. A., Pavlou, P. A., & Venkatraman, N. (2013). Digital business strategy: Toward a next generation of insights. *MIS Quarterly, 37*(2), 471–482.

Cerna, G. P., & Obredor-Baldovino, T. (2024). A mixed integer programming optimization model for mining truck dispatch policies using traffic constraints: Case of a copper mine in northern Chile. *Procedia Computer Science, 231*, 660–665. https://doi.org/10.1016/j.procs.2023.12.167

Damayanti, D. E., Faisal, A. A., & Aryani, M. M. (n.d.). *Transformasi digital infrastruktur perizinan di sektor pertambangan Indonesia: Mengatasi tantangan dan mendorong pertumbuhan industri* [Digital transformation of permitting infrastructure in the Indonesian mining sector: Overcoming challenges and driving industry growth].

Et al., H. A., Hazrathosseini, A., & Moradi Afrapoli, A. (n.d.). *Analyzing trends and challenges in artificial-intelligence-based fleet management systems for open pit mines through literature review and strategic examinations*.

Factors of using cashless transactions in retail business using grounded theory. (n.d.).

Grounded theory analysis on IT consultant company survival strategy in the VUCA era. (n.d.).

Ilahi, K. M., & Awaluddin, S. P. (2024). Analisis eksplorasi strategi perusahaan dalam menghadapi disrupsi digital di era industri 6.0: Studi kasus pada PT Aneka Tambang Tbk. *OPTIMAL Jurnal Ekonomi dan Manajemen, 4*(2), 43–55. https://doi.org/10.55606/optimal.v4i2.3314

Kajian, J., & Elektro, T. (2024). Implementasi Enterprise Resource Planning (ERP) SMART MINING pada industri pertambangan batu bara di PT XYZ. *Jurnal Kajian Teknik Elektro, 9*(2).

Koordinator Bagian Rencana dan Laporan. (2024). *Kementerian ESDM*.

Lath, V., & Peacocke, G. (2020). *How digital innovation will transform Indonesia's mining industry*.

Le Roux, R., Sepehri, M., Khaksar, S., & Murray, I. (2025). Slope stability monitoring methods and technologies for open-pit mining: A systematic review. *Mining, 5*(2). https://doi.org/10.3390/mining5020032

Murbaningsih, A. M., Oktora, D. D., & Hastuti, S. (2025). Pemanfaatan teknologi artificial intelligence (AI) dalam proses produksi program siaran non berita di Lembaga Penyiaran Publik (LPP) TVRI (Studi kasus TVRI Yogyakarta). *Journal EScience Humanity, 5*(2).

PT Kaltim Prima Coal. (2022). *Masa depan berkelanjutan dengan pertambangan yang bertanggung jawab: A sustainable future with responsible mining*.

PT Kaltim Prima Coal. (2023). *Transformasi pertambangan batubara dengan menyeimbangkan pertumbuhan ekonomi, perlindungan lingkungan dan memperkuat komunitas: Transforming coal mining with balancing economic growth, environmental protection, and community strengthening*.

Reuters. (2024, July 22). Indonesia launches nickel, tin online tracking system. *Reuters*. https://www.reuters.com/markets/commodities/indonesia-launches-nickel-tin-online-tracking-system-2024-07-22/

Reeves, B., Noon, D. A., Stickley, G. F., & Longstaff, D. (2001). Slope stability radar for monitoring mine walls. In *Subsurface and Surface Sensing Technologies and Applications III* (Vol. 4491, pp. 57–67). https://doi.org/10.1117/12.450188

Ucar, A., Karakose, M., & Kırımça, N. (2024). Artificial intelligence for predictive maintenance applications: Key components, trustworthiness, and future trends. *Applied Sciences (Switzerland), 14*(2). https://doi.org/10.3390/app14020898

Watugilang, A., & Heikal, J. (2024). Training needs assessment for geologist based on grounded theory. *Jurnal Ekonomi dan Bisnis Digital, 1*(4), 668–671. https://jurnal.ittc.web.id/index.php/jebd/article/view/870