

DAFTAR PUSTAKA

- Aji, A. R. S., & Djurdjani, D.-. (2022). Perbandingan Volume Stockpile Batu Bara Hasil UAV Fotogrametri dan UAV Lidar. *JGISE: Journal of Geospatial Information Science and Engineering*, 5(2), 70. <https://doi.org/10.22146/jgise.78295>
- Alhabsyi, G. A. P., Runggu, R. B., Sani, H., Supardi, N., & Bundang, S. (2023). Analisis Perencanaan Jangka Pendek (Short Term) Pengupasan Tanah Penutup CV. Sentosa Abadi Desa Bahomakmur, Kecamatan Bahodopi, Kabupaten Morowali, Sulawesi Tengah. *Jurnal Pertambangan Dan Lingkungan*, 4(1), 9. <https://doi.org/10.31764/jpl.v4i1.15561>
- Anwar, H., Mahendra, R. E., Bakri, H., & Thamsi, A. B. (2023). Rancangan Penambangan Jangka Pendek Pada Pit Utara di PT Tubindo Kabupaten Bulungan Provinsi Kalimantan Utara. *Jurnal Geomine*, 11(1), 102–110.
- Bargawa, W. S. (2008). Penjadwalan Produksi (Mine Scheduling) Pada Perancangan Teknis Penambangan Batubara Secara Tambang Terbuka. *Prosiding Seminar Nasional FTM UPNVY, 2008*, 221–230.
- Berhitu, T., Yazid, F., & Cahyono, Y. D. G. (2022). Mining design and short-term production scheduling by using 3D modeler in Coal mining at PT. Internasional Prima Coal, Palaran District, Samarinda City, East Kalimantan Province. *Journal of Earth and Marine Technology (JEMT)*, 2(2), 127–137. <https://doi.org/10.31284/j.jemt.2022.v2i2.2885>
- Blom, M., Pearce, A. R., & Stuckey, P. J. (2019). Short-term planning for open pit mines: a review. *International Journal of Mining, Reclamation and Environment*, 33(5), 318–339. <https://doi.org/10.1080/17480930.2018.1448248>
- Bohnet, E. & Kunze, L. (1990). Waste Disposal-Planning and Environmental Protection Aspects. *Surface Mining, AIME Publication*.
- BSN. (2019). Pedoman Laporan Hasil Eksplorasi, Sumber Daya, dan Cadangan Mineral. In *Sni 4726:2019*.
- Bukit Raya Sekawan, P. (2024). *GEOTECHNICAL MANAGEMENT PLAN - PIT SITARUM 2024 PT. BINUANG MITRA BERSAMA BLOK DUA*.
- Caterpillar Inc. (2015). Caterpillar Performance Handbook. *Catapillar Inc.*, 2264.
- Das, R., Topal, E., & Mardaneh, E. (2023). A review of open pit mine and waste dump schedule planning. *Resources Policy*, 85(PA), 104064. <https://doi.org/10.1016/j.resourpol.2023.104064>
- Espinoza, D., Goycoolea, M., Moreno, E., & Newman, A. (2013). MineLib: A library of open pit mining problems. *Annals of Operations Research*, 206(1),

- Hustrulid, W., Kuchta, M., & Martin, R. (2013). Open Pit Mine Planning & Design 1. *Fundamentals 3 Rd Edition.*, 995.
- Indonesianto, Y. (2005). Pemindahan tanah mekanis. *Jurusan Teknik Pertambangan, Universitas Pembangunan Nasional “Veteran” Yogyakarta.*, 100.
- Irwandy, A. (2002). Perencanaan Tambang. *Departemen Teknik Pertambangan, Institut Teknologi Bandung.*
- Itsani, A. A., Ramadhani, A. P., & Putra, R. S. (2024). Perhitungan Tonase Stockpile Batubara Metode Cut and Fill Menggunakan Aplikasi Minescape. *Journal of Geomatics Engineering, Technology, and Science (GETS)*, 3(1), 12–20., 2(2), 41–49.
- Lambert, W. B., Brickey, A., Newman, A. M., Eurek, K., Lambert, W. B., Brickey, A., & Eurek, K. (2014). Open-Pit Block-Sequencing Formulations: A Tutorial. *Mining Engineering*, 66(5), 56–61., March 2015.
- Malundamene, M. K., Habib, N. Al, Abdessamad, K., Askari-nasab, H., & Soulaïmani, S. (2025). State-of-the-art optimization methods for short-term. *F1000Research*, 14, 312. <https://doi.org/10.12688/F1000research.142115.1>, May, 1–34.
- Mandew, P. Satriawan, R. Wibowo, A. (2021). Perancangan Sequence Penambangan Batubara di PIT Tutupan Selatan Area Mitsubishi, PT Pamapersada Nusantara Jobsite PT Adaro Indonesia, Kalimantan Selatan. *Jurnal Indonesia Sosial Teknologi*, 2(9), 1427–1436. <https://doi.org/10.59154/Jist.V2i9.1417>, 2(3), 6.
- Manríquez, F., González, H., & Morales, N. (2023). Short-term open-pit production scheduling optimizing multiple objectives accounting for shovel allocation in stockpiles. *Optimization and Engineering*, 24(1), 681–707. <https://doi.org/10.1007/s11081-021-09701-4>.
- Mirnanda, E., Penelitian, P., & Kelautan, G. (2020). Konfigurasi Cekungan Barito Kalimantan Selatan Berdasarkan Analisis Data Gayabarat. *Indonesian Journal of Applied Physics (2020) Vol.10*, 10(2), 97–105.
- Parhusip, M., Bargawa, W. S., & Cahyadi, T. A. (2021). Simulasi Rancangan Teknis Dan Penjadwalan Penambangan Dengan Metode Block Strip Mining. *Jurnal GEOSAPTA*, 7(2), 115. <https://doi.org/10.20527/jg.v7i2.10737>
- Putra, W. D. (2023). Perencanaan penambangan dan penjadwalan produksi life of mine Pit Barat di PT. Bubuhan Multi Sejahtera Kabupaten Batanghari Provinsi

Jambi. (*Skripsi Sarjana, Universitas Jambi*), 32(3), 167–186.

- R. Wibowo, A., P, M., & Satriawan. (2021). Perancangan Sequence Penambangan Batubara di Pit Tutupan Sselatan Area Mitsubishi, PT Pamapersada Nusantara Jobsite PT Adaro Indonesia, Kalimantan Selatan. *Jurnal Indonesia Sosial Teknologi*, 2(9), 1427–1436. <https://doi.org/10.59154/Jist.V2i9.1417>, 2(3), 6.
- Sari, A. S., Basuki, M., & Iriawan, S. A. (2017). *Pemodelan Perhitungan Cadangan Batubara Dengan Perangkat Lunak Pada PT. Mitra Abadi Mahakam Provinsi Kalimantan Selatan*. 4, 11–20.
- Sari, A. S., Basuki, M., & Iriawan, S. A. (2017). *Pemodelan Perhitungan Cadangan Batubara Dengan Perangkat Lunak Pada PT. Mitra Abadi Mahakam Provinsi Kalimantan Selatan*. 4, 11–20.
- Sepriadi, Hardianti, S., & Gusmini Agustine, I. (2024). Perencanaan Teknis Sequence Penambangan Pada Triwulan II Menggunakan Software Minescape 5.7 Di PT. Cahaya Riau Mandiri IUP PT. Duta Alam Sumatera. *JITS*, 2(2), 74–78.
- Upadhyay, S. P., & Askari-Nasab, H. (2018). Simulation and optimization approach for uncertainty-based short-term planning in open pit mines. *International Journal of Mining Science and Technology*, 28(2), 153–166. <https://doi.org/10.1016/j.ijmst.2017.12.003>
- Waterman Sulistiyana Bargawa (2018). Perencanaan Tambang. Yogyakarta: Program Studi Teknik Pertambangan Universitas Pembangunan Nasional "Veteran" Yogyakarta. Yogyakarta. 1-180.