

DAFTAR PUSTAKA

- Barker, R. W. (1960). *Taxonomic Notes Bentonitic Foraminifera*. Houston, Texas.
- Bemmelen, V. R. (1949). *The Geology of Indonesia*. Netherland: Springer.
- Arif, I. (2016). Geoteknik Tambang. In *PT Gramedia Pustaka Utama* (p. 398).
- Haseldonckx, P. (1977). The Palynology of a Holocene Marginal Peat Swamp Environment in Johore, Malaysia. *Review of Palaeobotany and Palynology*, 24, 227–238.
- Horne, J. C., Perm, J. C., Caruccio, F. T., & Baganz, B. P. (1978). Depositional Models in Coal Exploration and Mine Planning In Appalachilan Region. *APPG Bulletin*, Vol.62(12).
- Ilham, I., Firdaus, F., & Mili, M. Z. (2022). Kajian Geoteknik untuk Perencanaan Geometri Lereng PIT Tambang Nikel Menggunakan Metode Bishop Simplified pada PT. Riota Jaya Lestari. *Jurnal Riset Teknologi Pertambangan (J-Ristam)*, 2(2). <http://jristam.uho.ac.id/index.php/journal/article/view/8>
- Iswandaru, I., & R., R. N. (2019). Analisis Pengaruh Kedudukan Struktur terhadap Potensi Longsoran menggunakan Proyeksi Stereografis. *ETHOS (Jurnal Penelitian Dan Pengabdian)*, 7(2), 302–310. <https://doi.org/10.29313/ethos.v7i2.4709>
- Khodijah, S., Monica, U. S., Ersyari, J., Khoirullah, N., & Sophian, R. I. (2023). Potensi longsor berdasarkan analisis kinematik pada area low wall PT. Bukit Asam Tbk, site Tanjung Enim, Sumatera Selatan. *Jurnal Teknologi Mineral Dan Batubara*, 19(2), 111–124. <https://doi.org/10.30556/jtmb.vol19.no2.2023.1363>
- Kuncoro, B. (2012). *Cleat pada Lapisan Batubara dan Aplikaisnya di dalam Industri Pertambangan*.
- Laubach, S. E., Marrett, R. A., Olson, I. E., & Scott, A. R. (1998). Characteristics and origins of coal cleat: a review. *International Journal of Coal Geology*, 35(1–4), 175–207. [https://doi.org/10.1016/S0166-5162\(97\)00012-8](https://doi.org/10.1016/S0166-5162(97)00012-8)
- Masri, Mili, M. Z., Nafiu, W. R. A., Wahab, Agriawan, H., & Ngkoimani, L. O. (2024). Potensi dan probabilitas kelongsoran lereng tambang kuari batugamping di daerah

- Moramo Utara, Sulawesi Tenggara. *Jurnal Teknologi Mineral Dan Batubara*, 20(2), 51–63. <https://doi.org/10.30556/jtmb.vol20.no2.2024.1550>
- Munif, A. M., Yuwana, D. S. A., & Adipradana, A. Y. (2021). Studi Kelongsoran di Desa Balesari dan Desa Kembangkuning dengan Menggunakan Metode Empiris dan Software Rocscience Slide 6.0. *Reviews in Civil Engineering*, 5(2), 67. <https://doi.org/10.31002/rice.v5i2.4797>
- Park, H. J., Lee, J. H., Kim, K. M., & Um, J. G. (2016). Assessment of rock slope stability using GIS-based probabilistic kinematic analysis. *Engineering Geology*, 203(August), 56–69. <https://doi.org/10.1016/j.enggeo.2015.08.021>
- Pettijohn, F.J. 1975. *Sedimentary Rocks (3rd ed.)*. New York: Harper & Row Publishing Co.
- Sapiie, B., & Rifianto, A. (2017). Tectonics and geological factors controlling cleat development in the barito basin, Indonesia. *Journal of Engineering and Technological Sciences*, 49(3), 322–339. <https://doi.org/10.5614/j.eng.technol.sci.2017.49.3.3>
- Satjana, Awang Harun & Silitonga, P. D. (1994). Tectonic Reversal in East Barito Basin, South Kalimantan : Consideration of the Types of Inversion Structures and Petroleum System Significance. *Indonesia Petroleum Association*.
- Satjana, A. H., Nugroho, D., & Surantoko, I. (1999). Tectonic controls on the hydrocarbon habitats of the Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: Major dissimilarities in adjoining basins. *Journal of Asian Earth Sciences*, 17(1–2), 99–122. [https://doi.org/10.1016/S0743-9547\(98\)00059-2](https://doi.org/10.1016/S0743-9547(98)00059-2)
- Sirait, B., Pulungan, Z., & Pujianto, E. (2021). Identifikasi Potensi Longsoran Lereng pada Kuari Batugamping Menggunakan Analisis Kinematika. *Jurnal Teknologi Mineral Dan Batubara*, 17(2), 61–75. <https://doi.org/10.30556/jtmb.vol17.no2.2021.1113>
- Ward, T. J., Li, R. M., & Simons, D. B. (1979). Mathematical Modeling Approach for Delineating Landslide Hazards in Watersheds. *Proceedings of the Annual Engineering Geology and Soils Engineering Symposium*, 109–142.

- Witts, D., Hall, R., Nichols, G., & Morley, R. (2012). A new depositional and provenance model for the Tanjung Formation, Barito Basin, SE Kalimantan, Indonesia. *Journal of Asian Earth Sciences*, 56, 77–104.
<https://doi.org/10.1016/j.jseaes.2012.04.022>
- Wyllie, D. C., & Mah, C. W. (2004). Rock slope engineering: Civil and mining, 4th edition. *Rock Slope Engineering: Fourth Edition*, 1–432.
<https://doi.org/10.1201/9781315274980>