

DAFTAR PUSTAKA

- Ariansyah, A., Yulianto, Y., & Permana, E. S. (2022). Pelaksanaan Pekerjaan Cut and Fill Pada Proyek Pembangunan Kawasan PT. PLIE Karawang Jawa Barat. *MESA (Teknik Mesin, Teknik Elektro, Teknik Sipil, Teknik Arsitektur)*, 6(2), 18-28.
- Arif, I. I. (2016). *Geoteknik Tambang*. Gramedia Pustaka Utama.
- Arifullah, E. (2005). Karakteristik Ichnologi dan Sistem Pengendapan Delta—Studi Kasus Delta Mahakam Modern dan Miosen, Cekungan Kutau, Kalimantan Timur. *Text in Indonesia*.
- Blight, G. E. (2009). *Geotechnical engineering for mine waste storage facilities*. CRC press.
- Darman, H., & Sidi, F. H. (2000). An outline of the geology of Indonesia: Indonesian Association of Geologists. *Jakarta Selatan*.
- Darwis, H., & Sc, M. (2018). Dasar-dasar Mekanika Tanah. *Yogyakarta: Pena Indis*.
- Das, B. M., & Sobhan, K. (2013). Principles of geotechnical engineering, ed. *Cengage Learning Inc*.
- Kementrian Energi dan Sumber Daya Mineral. 2018. "Keputusan Menteri Energi dan Sumber Daya Mineral No.1827 K/30/MEM/2018 tentang Pedoman Pelaksanaan Kaidah Teknik Pertambangan Yang Baik.
- Horne, J. C., Ferm, J. C., Caruccio, F. T., & Baganz, B. P. (1978). Depositional models in coal exploration and mine planning in Appalachian region. *AAPG bulletin*, 62(12), 2379-2411.
- Kementerian, P. U. P. R. (2006). Tentang Irigasi No. 20 Tahun 2016.
- Koesoemadinata, R. P. (2000). Tectono-stratigraphic framework of Tertiary coal deposits of Indonesia. *Proceedings of Southeast Asia Coal Geology*. Directorate of Mineral Resources, 8-16.
- Indonesia, K. S. S. (1996). Sandi Stratigrafi Indonesia. *Ikatan Ahli Geologi Indonesia*, 14.
- Pangemanan, V. G. M., Turangan, A. E., & Sompie, O. B. (2014). Analisis kestabilan lereng dengan metode Fellenius (Studi kasus: Kawasan Citraland). *Jurnal Sipil Statik*, 2(1).
- Pettijohn, F. J. (1975). *Sedimentary rocks* (Vol. 3, p. 628). New York: Harper & Row.
- Prastyo, R. D., & Hambali, R. (2014). ANALISIS POTENSI LONGSOR PADA LERENG GALIAN PENAMBANGAN TIMAH (Studi Kasus Area Penambangan Timah Di Jelitik, Kabupaten Bangka). In *Forum Profesional Teknik Sipil* (Vol. 2, No. 1, p. 56102). Bangka Belitung University.

- Putri, N., & Saldy, T. G. (2022). Analisis Kestabilan Lereng Disposal Dengan Menggunakan Metode Bishop Di Site Puncak Jaya CV. Tekad Jaya Lareh Sago Halaban Kabupaten Lima Puluh Kota. *Bina Tambang*, 6(3), 195-207.
- Rai, M. A., Kramadibrata, S., & Wattimena, R. K. (2014). Mekanika batuan. *Bandung: Penerbit ITB*, 19-20.
- Sorkhabi, R. (2012). Know your faults!.
- Rochmawati, R. (2020). Tinjauan Sifat Fisis Dan Mekanis Tanah Untuk Menetukan Daya Dukung Tanah (Studi Kasus: Jalan Baru Kayu Batu Base-G Jayapura Sta 0+ 200). *Intan J. Penelit. Tambang*, 3(1), 50-58.
- Romana, M. R. (1993). A geomechanical classification for slopes: slope mass rating. In *Rock testing and site characterization* (pp. 575-600). Pergamon.
- Rustandi, E. (1995). *Peta geologi lembar Kotabaru, Kalimantan*. Pusat Penelitian dan Pengembangan Geologi.
- Satyana, 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.
- Satyana, A. H. (2007). Central Java, Indonesia—A “Terra Incognita” in petroleum exploration: New considerations on the tectonic evolution and petroleum implications.
- Skempton, A. W. (1953). The colloidal activity of clays. *Selected papers on soil mechanics*, 1, 57-61.
- Spencer, E. (1967). A method of analysis of the stability of embankments assuming parallel inter-slice forces. *Geotechnique*, 17(1), 11-26.
- Varnes, D. J. (1978). Slope movement types and processes. *Special report*, 176, 11-33.
- Wentworth, C. K. (1922). A scale of grade and class terms for clastic sediments. *The journal of geology*, 30(5), 377-392.
- 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.
- Verstappen, H. T. (1983). Applied geomorphology: geomorphological surveys for environmental development. (*No Title*).
- Van Zuidam, R. A. (1983). Guide to Geomorphologic aerial photographic interpretation and mapping. *International Institute for Geo-Information Science and Earth Observation, Enschede, The Netherlands*, 325.