

DAFTAR PUSTAKA

- ASTM D 4633–05. 2007. *Standard Test Method for Energy Measurement for Dynamic Penetrometers*. Norwood: State of Maine Department of Transportation.
- Arif, Irwandy. 2016. *Geoteknik Tambang: Mewujudkan Produksi Tambang yang Berkelanjutan dengan Menjaga Kestabilan Lereng*. Jakarta: Gramedia Pustaka Utama.
- Azizi, Masagus Ahmad, Suseno Kramadibrata, Ridho K. Wattimena, Indra Djati S, and Yan Adriansyah. 2012. "Analisis Risiko Kestabilan Lereng Tambang Terbuka (Studi Kasus Tambang Mineral X)." *Prosiding Simposium dan Seminar Geomekanika Ke-1 Tahun 2012* 4.19-4.27.
- Blight, G. 2010. *Geotechnical Engineering for Mine Waste Storage Facilities*. London: Taylor & Francis Group.
- Calder, J H, M R Gibbing, and P K Mukhopadhyay. 1991. "Peat Formation in a Westphalian B Piedmont Setting, Cumberland Basin, Nova Scotia: Implication For The Maceral-based Interpretation of Rheotropic and Raised Paleosols." *Bull. de la Société géologique de France* 162: 283-298.
- Darman, H, and F H Sidi. 2000. *An Outline Of The Geology Of Indonesia*. Jakarta: Ikatan Ahli Geologi Indonesia.
- Diessel, C F K. 1986. "Utility of Coal Petrology for Sequence Stratigraphic Analysis." *Int.J. Coal Geol* 3-34.
- Gorsel, J T Van. 2018. *Bibliography of The Geology of Indonesia and Surrounding Areas: Borneo*. Accessed April 1, 2022. www.vangorselslist.com.
- Heryanto, R. 2010. *Geologi Cekungan Barito, Kalimantan*. Bandung: Badan Geologi, Kementerian Energi dan Sumber Daya Energi.
- Horne, J C. 1978. "Depositional Models in Coal Exploration and Mine Planning In Appalachian Region." *The American Association of Petroleum Geologists Bulletin* Vol. 62 No. 12: 2379 – 2411.
- Kementerian 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."
- Krahn, J. 2012. *Stability Modeling with SLOPE/W - An Engineering Methodology first edition*. GEO-SLOPE/W International, Ltd.
- Robert, Christian P, and George Casella. New York. *Monte Carlo Statistical Methods Second Edition*. 2004: Springer.
- Rustandi, E, E S Nila, P Sanyoto, and Margono U. 1995. "Peta Geologi Lembar Kotabaru, Kalimantan." *Pusat Survey Geologi*.

- Santy, L D, and R Heryanto. 2015. "Endapan Kipas Bawah Laut Kapur Akhir di Kalimantan." *Jurnal Geologi dan Sumberdaya Mineral* Vol.16 No.4: 195-211.
- Satyana, A H, D Nugroho, and I Surantoko. 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 99 - 122.
- Satyana, A H, Tarigan R L, and C Armandita. 2007. "Collisional Orogens In Indonesia : Origin, Anatomy And Nature of Deformation." *Proceedings Joint Convention Bali The 32nd HAGI, The 36th IAGI, and The 29th IATMI Annual Conference and Exhibition*.
- Sikumbang, N, and R Heryanto. 1994. "Peta Geologi Lembar Banjarmasin, Kalimantan." *Pusat Penelitian dan Pengembangan Geologi*.
- SNI-4153. 2008. *Cara Uji Penetrasi Lapangan dengan SPT*. Badan Standardisasi Nasional.
- Subianto, Triantoro, Agus., Riswan. 2018. Analisis Kestabilan Lereng Plan Disposal Pada Pit Mulia PT Arutmin Indonesia Kecamatan Kintap Kabupaten Tanah Lau Kalimantan Selatan. *Jurnal GEOSAPTA*, Vol 4, No 2, hlm 75-83
- Terzaghi, K, R B Peak, and G Mesri. 1996. *Soil Mechanics in Engineering Practice Third Edition*. New Jersey: John Wiley & Sons.
- Witts, Duncan, Robert Hall, Gary Nichols, and Robert Morley. 2012. "A New Depositional and Provenance Model for the Tanjung Formation, Barito Basin, SE Kalimantan, Indonesia." *Journal of Asian Earth Sciences* Vol. 56: 77-104.
- Wyllie, D C, and C W Mah. 2004. *Rock Slope Engineering, Civil and Mining Fourth Edition*. London: SPON Press.
- Zuidam, R A. 1979. *Terrain Analysis and Classification Using Areal Areal Photographs, A Geomorphological Approach*.