

DAFTAR PUSTAKA

- American Standard Testing and Marerial, (1983). D 854-83 Standard Test Methods For Specific Gravity of Soil Solids by Water Pycnometer.*
- American Standard Testing and Marerial, (1992). D 2216-92, Laboratory Determination of Water (Moisture) Content of Soil & Rock by Mass, Standard Test.*
- American Standard Testing and Marerial, (1997). D 2937, Standard Test Method for density of Soil in Place by the Drive Cylinder Method.*
- American Standard Testing and Marerial, (1997). D 3080-82 Standard Test Method For Direct Shear Test of Soils Under Consolidated Drained Conitions.*
- Bishop, A.W. (1955). *The Use the Slip Circle in the Stability Analisis of Slopes.*
- Charles A Kliche (1999). *Rock Slope Stability.*
- Emilda Aprianti, (2021). Perbandingan Analisis Stabilitas Lereng Dengan Menggunakan Metode Fellenius Dan Bishop.
- Hardiyatmo, (2010). Analisis dan Perancangan Fondasi bagian I. Yogyakarta : Gadjah Mada *University Press.*
- Hoek, E., & Bray, J. (1981). *Rock Slope Engineering : Third Edition. London : The Institution of Mining and Metallurgy.*
- Keputusan Menteri Energi dan Sumber Daya Mineral Republik Indonesia (Nomor 1827 K 30 MEM 2018).
- Kornelis Bria, Ag. Isjudarto. Analisis Kestabilan Lereng Pada Tambang Batubara Terbuka Pit D Selatan Pt. Artha Niaga Cakrabuana Job Site Cv. Prima Mandiri Desa Dondang Kabupaten Kutai Kartanegara Provinsi Kalimantan Timur.
- Laurence D. Wesley, (2010). *Mekanika Tanah.*
- Petunjuk Teknis Pengujian Tanah (Kementerian Pekerjaan Umum Dan Perumahan Rakyat Departemen Pekerjaan Umum.
- Pranata Sukardi, Sundek Hariyadi. Kajian Kestabilan Lereng Penambangan Batubara Pada Pit 1 PT. Indomas Karya Jaya (IkJ) Provinsi Kalimantan Timur.
- Rustam Djindan (2017). Identifikasi Dampak Lingkungan Fisik Aktifitas Penambangan Bahan Galian Non Logam (Sirtu) Di Kelurahan Kalumata Dan Fitu Kota Ternate Provinsi Maluku Utara

Terzaghi, K. And Peck, R.B. (1967), Soil Mechanics in Engineering Practice, John Wiley and Sons, Inc, USA.2nd Edition.

Yazid Fanani, Aprilia Dwi Astuti, Andres Kevi Paki, (2021). Analisis Kestabilan Lereng Tambang Cv. Mutiara Timur Berdasarkan Faktor Keamanan.