

## DAFTAR PUSTAKA

- Badan Standar Nasional Indonesia. (2017). Persyaratan Geoteknik Nasional 8460:2017.
- Cruden, D. M., & Varnes, D. J. (1996). Landslide Types and Processes. In T. R. Board, *Lanslides: Investigation and Mitigation*.
- GEO-SLOPE International Ltd. (2012). Stability Modeling with SLOPE/W.
- Hardiyatmo, H. C. (2010). *Analisis dan Perancangan Fondasi II*.
- Hardiyatmo, H. C. (2012). *Tanah Longsor dan Erosi*. Yogyakarta: Gadjah Mada University Press.
- Hardiyatmo, H. C. (2017). *Mekanika Tanah 1*. Yogyakarta: Gadjah Mada University Press.
- Jusi, U. (2015). Analisa Kuat Dukung Pondasi Bored Pileberdasarkan Data Pengujian Lapangan (Conedan N-Standard Penetration Test).
- Kulhawy, F. H. (1991). *Foundation Engineering Handbook*.
- Maulana, D. R. (2021). Analisis Stabilitas Lereng Batuan Pada Bangunan Intake Bendungan Bener, Kabupaten Purworejo, Jawa Tengah.
- Republik Indonesia. (2010). *Peraturan Pemerintah Nomor 37 Tahun 2010*.
- Rocscience Inc. (2021). *Slide2*. Retrieved from Rocscience Inc.: <https://www.rocscience.com/software/slide2>
- Rocscience Inc. (2022). *Slide2*. Retrieved from Rocscience Inc.: <https://www.rocscience.com/help/slide2/documentation/slide-model/support-2/define-support-properties/pile-micro-pile>
- Sistem Manajemen Pengetahuan. (2019). Pembebanan dan Gempa.
- United States Geological Survey. (2004). Landslide Types and Processes.
- US Department of Transportation. (2010). Drilled Shafts: Construction Procedures and Design Methods.
- Varnes, D. J. (1978). Slope Movement Types and Processes. In T. R. Board, *Landslides Analysis and Control*.
- Wibowo, D. (2019). Analisis Stabilitas Lereng Batuan Ratu Boko untuk Pengembangan Infrastruktur Berdasarkan Analisis Numeris Slide.
- Wyllie, D., & Mah, C. (2004). *Rock Slope Engineering*.