

DAFTAR PUSTAKA

1. Abramson, L. W., Lee, T. S., Sharma, S., Boyce, G. M. (2002). *Slope Stability and Stabilization Methods Second Edition*. New York : John Wiley & Sons, Inc.
2. Arif, I. (2016). Geoteknik Tambang Mewujudkan Produksi Tambang yang Berkelanjutan dengan Menjaga Kestabilan Lereng, Gramedia Pustaka Utama, Jakarta.
3. Bieniawski, Z. T., (1989). *Engineering Rock Mass Classification: a complete manual for engineers and geologist in mining, civil, and petroleum engineering*. John Wiley & Sons Inc : Canada.
4. Duncan, J. M., Wright, S. G., Brandon, T. L. (2014). *Soil Strength and Slope Stability Second Edition*. New Jersey : John Wiley & Sons, Inc.
5. Hoek E., Bray J., (1981), *Rock Slope Engineering 3rd Edition*. Canada : Taylor & Francis Routledge.
6. Hoek E., (2000). *Practical Rock Engineering*. 102-3200 Capilano Columbia North Vancouver , British Columbia Canada.
7. _____,Keputusan Menteri Energi dan Sumber Daya Mineral Republik Indonesia Nomor 1827 K/30/MEM/2018 tentang Pedoman Pelaksanaan Kaidah Teknik Pertambangan yang Baik.
8. Rai, M. A., Kramadibrata, S., Wattimena, R. k. 2013. Mekanika Batuan. ITB, Bandung.
9. Steffen, O. K. H., Contreras, L. F., Terbrugge, P. J., & Venter, J. (2008, June). A risk evaluation approach for pit slope design. In *The 42nd US Rock Mechanics Symposium (USRMS)*. OnePetro.
10. Wyllie, D. C. 2018. *Rock Slope Engineering: Civil Applications Fifth Edition*. Vancouver, Canada: CRC Press.
11. Wyllie, D. C., Mah, C. W. 2004. *Rock Slope Engineering: Civil and Mining. Canada* : Taylor & Francis Group.