

## DAFTAR PUSTAKA

1. Arif, I. (2016). *Geoteknik Tambang Terbuka : Mewujudkan Produksi Tambang yang BerkelaJutan dengan menjaga kestabilan lereng*. Jakarta: PT Gramedia Pustaka Utama.
2. Bar, N., & Barton, N. R. (2015). *Introducing the Q-slope method and its intended use within civil and mining engineering projects. ISRM Regional Symposium Eurock 2015 & 64th Geomechanics Colloquium*, (pp. 157-162). Salzburg.
3. Bar, N., & Barton, N. R. (2017). *The Q-Slope Method for Rock Slope Engineering. Rock Mechanics and Rock Engineering*, 3307-3322.
4. Bar, N., Barton, N. R., & Cameron, R. (2016). *Application of the Q-slope method to highly weathered and saprolitic rocks in Far North Queensland*. ISRM International Symposium Eurock 2016, (pp. 585-590). Cappadocia.
5. Bieniawski, Z. (1989). *Engineering Rock Mass Classification*. New York: John Wiley & Sons.
6. Brown, E. (2003). *Block Caving Geomechanics*. Brisbane: University of Queensland.
7. Charles, & Kliche, C. A. (2009). *Rock Slope Stability*. Littleton: Society for Mining, Metallurgy, and Exploration, Inc. (SME).
8. Das, B. M., & Sobhan, K. (2014). *Principles of Geotechnical : Eighth Edition*, SI. Stamford: Cengage Learning.
9. Deere, D., Hendron, A., Patton, F., & Cording, E. (1967). *Design of surface and near surface excavation in rock*. Proceedings of 8th US symposium on Rock Mechanics (pp. 237-302). New York: AIME.
10. Giani, G. P. (1992). *Rock Slope Stability Analysis*. Brookfield: A.A. Balkema.
11. Hoek , E., & Diederichs, M. (2006). *Empirical Estimation of Rock Mass Modulus*. International Journal of Rock Mechanics and Mining Science, 203-2015.
12. Hoek, E. (2006). *Practical Rock Engineering*. Canada: Evert Hoek Consulting Engineer Inc.
13. Hoek, E., & Bray, J. (1981). *Rock Slope Engineering*. London: The Institution of Mining and Metallurgy.
14. Hoek, E., & Brown, E. (1997). *Practical Estimates of Rock Mass Strength*. International Journal of Rock Mechanics, 1165-I186.

15. Ismail, I., & Hendratno, A. (2016). *Studi Petrogenesis Andesit Di Daerah Hargorojo dan sekitarnya, Kecamatan Bagelen, Kabupaten Purworejo, Provinsi Jawa Tengah*. Seminar Nasional Kebumian ke-9, (pp. 595-611). Yogyakarta.
16. ISRM. (1981). *Rock Characterization Testing and Monitoring*. London: Pergamon Press.
17. Kliche, C. (2009). *Rock Slope Stability*. Littleton: Society for Mining, Metallurgy, and Exploration, Inc. (SME).
18. Palmstrom, A. (2001). *Measurement and Characterization of Rock Mass Jointing*. Norway: A.A Balkema Publisher.
19. Priest, S. (1993). *Discontinuity analysis for rock engineering*. London: Chapman & Hall.
20. Priest, S., & Hudson, J. (1976). *Discontinuity spacing in Rock*. International Journal of Rock Mechanics, 48-135.
21. Rahardjo, W., Sukandarrumidi, & Rosidi, H. (1995). *Peta Geologi Lembar Yogyakarta*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
22. Rai, M. A., Kramadibrata, S., & Wattimena, R. K. (2013). *Mekanika Batuan*. Bandung: ITB Press.
23. Read, J., & Stacey, P. (2010). *Guidelines for Open Pit Slope Design*. Australia: CSIRO Publishing.
24. Republik Indonesia. (2018). *Keputusan Menteri Energi dan Sumberdaya Alam Nomor 1827K/30/MEM*. Jakarta: Kementerian Energi dan Sumberdaya Alam.
25. Santoso, E. (2013). *Aplikasi Pendekatan Probabilistik dalam Analisis Kestabilan Lereng pada Daerah Ketidakstabilan Dinding Utara PT Newmont Nusa Tenggara*. Proceeding TPT XXII Perhapi (pp. 9-20). Indonesia: PERHAPI.
26. Van Bemmelen, R. (1949). *The Geology of Indonesia volume IA*. Netherland: The Hague Martinus Nijhoff.
27. Widagdo, A., Pramumijoyo, S., Harijoko, A., & Setiawan, A. (2016). *Kajian Pendahuluan Kontrol Struktur Geologi Terhadap Sebaran Batuan di Daerah Pegunungan Kulonprogo*. Proceeding Seminar Nasional Kebumian ke-9, (pp. 9-20). Yogyakarta.
28. Windsor, C., & Thompson, A. (1997). *A course on structural Mapping and Structural Analysis*. Perth: Rock Techology.
29. Wyllie, D. C. (2018). *Rock Slope Engineering: Civil applications fifth Edition*. New York: CRC Press.