

## DAFTAR PUSTAKA

1. Achdan dan Bachri. (1993). Peta Geologi Lembar Blambangan, Jawa Timur. Bandung: Pusat Penelitian dan Pengembangan Geologi.
2. Andaru, A. (2024). *Ground Control Management Plan (GCMP)*. Banyuwangi: PT Bumi Suksesindo.
3. Arif, I. (2016). *Geoteknik Tambang : Mewujudkan Produksi Tambang yang BerkelaJalan dengan Menjaga Kestabilan Lereng*. Jakarta: PT Gramedia Pustaka Utama.
4. Azizi M.A., K. S. (2013). *Characterization of The Distribution of Physical and Mechanical Properties of Rocks at Tutupan Coal Mine, South Kalimantan, Indonesia*. Wroclaw: International Society of Rock Mechanics (ISRM).
5. Barton, N. R. (1978). *Suggerer Methods for The Quantitative Description of Discontinuities in Rock Masses: International Society for Rock Mechanics*. Great Britain: Pergamon Press.
6. 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.
7. 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.
8. Bar, N., & Barton, N. R. (2017). The Q-Slope Method for Rock Slope Engineering. Rock Mechanics and Rock Engineering, 3307-3322.
9. Bemmelen, R. W. (1949). *The Geology of Indonesia Vol. 1A General Geology of Indonesia and Adjacent Archipelagoes*. The Hague: Government Printing Office.
10. E. Hoek, E. B. (2018). *The Hoek-Brown Failure Criterion and GSI-2018 Edition*. Que: Institute of Rock and Soil Mechanics.
11. ESG Solutions. (2023). *Tujuh Bukit Mine Vibration Monitoring*. Kingston: ESG Canada.
12. Gui Jing-Yun, L. R. (2024). *Analytical and Experimental Studies on Toppling Behavior of Blocks Misaligned with the Slope Face*. Berlin: Springer.

13. John A. Hudson, J. P. (1997). *Engineering Rock Mechanics an Introduction to other Principles*. Kidlington: Elsevier Science Ltd.
14. John Read, P. S. (2009). *Guidelines for Open Pit Slope Design*. Collingwood: CSIRO Publishing.
15. Kohno, M., and Maeda, H. (2012). *Relationship between Point Load Strength Index and Uniaxial Compressive Strength of Hydrothermally Altered Soft Rocks*. Int. J. of Rock Mech. and Mining Sci.,
16. Rachel L. Harrison, M. A. (2018). *Geochronology of the Tumpangpitu Porphyry Au-Cu-Mo and Geochronology of the Tumpangpitu Porphyry Au-Cu-Mo and*. Hobart: Economic Geology.
17. Rai, M. A., Kramadibrata, S., & Wattimena, R. K. (2013). *Mekanika Batuan*. Bandung: ITB Press.Simon Brown, D. C. (2022). *On the Use of the Akaike Information Criterion to Identify the "Best" Model*. Tasmania: Deviot Institute Working Press.
18. Tapia. (2007). *Risk Evaluation of Slope Failure at the Chuwuicamata Mine*. Perth: Australian Centre for Geomechanics.
19. Wyllie, D. C. (2018). *Rock Slope Engineering: Civil applications fifth Edition*. New York: CRC Press.