

DAFTAR PUSTAKA

- Barton, N. R., Lien, R., & Lunde, J. (1974). Engineering classification of rock masses for the design of tunnel support. *Rock Mechanics*, 6(4), 189–239. <https://doi.org/10.1007/BF01239496>
- Bieniawski, Z. T. (1989). *Engineering rock mass classifications: A complete manual for engineers and geologists in mining, civil, and petroleum engineering*. New York: John Wiley & Sons.
- Broch, E., & Franklin, J. A. (1972). The point-load strength test. *International Journal of Rock Mechanics and Mining Sciences*, 9(6), 669–697. [https://doi.org/10.1016/0148-9062\(72\)90030-7](https://doi.org/10.1016/0148-9062(72)90030-7)
- Brzovic, A., & Villaescusa, E. (2007). The Point Load Test in rock mechanics: fundamentals and a new approach for estimating the uniaxial compressive strength. *Rock Mechanics and Rock Engineering*, 40(5), 489–501. <https://doi.org/10.1007/s00603-006-0105-x>
- Cloos, M., & Housh, T. B. (2008). Collisional delamination: Implications for porphyry-type Cu-Au ore formation in New Guinea. Dalam J. E. Spencer & S. R. Titley (Eds.), *Ores and orogenesis: Circum-Pacific tectonics, geologic evolution, and ore deposits* (Arizona Geological Society Digest 22, hlm. 235–244). Arizona Geological Society.
- Deere, D. U., & Deere, D. W. (1989). *Rock Quality Designation (RQD) after twenty years* (Contract Report GL-89-1). US Army Engineer Waterways Experiment Station.
- Grimstad, E., & Barton, N. (1993). Updating the Q-System for NMT. Dalam *Proceedings of the International Symposium on Sprayed Concrete: Modern Use of Wet Mix Sprayed Concrete for Underground Support* (hlm. 46–66). Norwegian Concrete Association.
- Hafilil, D., Widodo, S., Wiguna, P., Barnett, W., Zorzi, L., & Campbell, R. (2020). *Fault characterization and modelling in the Deep Mill Level Zone (DMLZ) mine*.

- Hoek, E., & Brown, E. T. (1997). Practical estimates of rock mass strength. *International Journal of Rock Mechanics and Mining Sciences*, 34(8), 1165–1186. [https://doi.org/10.1016/S1365-1609\(97\)80069-X](https://doi.org/10.1016/S1365-1609(97)80069-X)
- McDowell, F. W., McMahon, T. P., Warren, P. Q., & Cloos, M. (1996). Pliocene Cu-Au-bearing igneous intrusions of the Gunung Bijih (Ertsberg) district, Irian Jaya, Indonesia: K-Ar geochronology. *The Journal of Geology*, 104, 327–340.
- Mertig, H. J., Rubin, J. N., & Kyle, J. R. (1994). *Skarn Cu-Au orebodies of the Gunung Bijih (Ertsberg) district, Irian Jaya, Indonesia*. Journal of Geochemical
- Montecino, N. (2021). *DOZ and GBC spills and Uniformity Index back analysis*. PT Freeport Indonesia, TE Cave Management.
- Palmstrom, A., & Broch, E. (2006). Use and misuse of rock mass classification systems with particular reference to the Q-system. *Tunnels and Underground Space Technology*, 21(6), 575–593. <https://doi.org/10.1016/j.tust.2005.12.007>
- Quarles van Ufford, A. I. (1996). *Stratigraphy, structural geology, and tectonics of a young forearc-continent collision, western Central Range, Irian Jaya (western New Guinea), Indonesia*. The University of Texas at Austin.
- Rubin, J. N., & Kyle, J. R. (1998). The Gunung Bijih Timur (Ertsberg East) skarn complex, Irian Jaya, Indonesia: Geology and genesis of a large, magnesian, Cu-Au skarn. Dalam D. R. Lentz (Ed.), *Mineralized intrusion-related skarn systems* (Mineralogical Association of Canada Short Course Series Vol. 26, hlm. 245–288). Mineralogical Association of Canada.
- Rumbiak, U., Lai, C.-K., Al Furqan, R., Rosana, M., Yuningsih, E., Tsikouras, B., Ifandi, E., binti Abdul Malik, A. I. A., & Chen, H. (2022). Geology, alteration geochemistry, and exploration geochemical mapping of the Ertsberg Cu-Au-Mo district in Papua, Indonesia. *Journal of Geochemical Exploration*, 232, 106889. <https://doi.org/10.1016/j.gexplo.2021.106889>

- Silalahi, P., Wicaksono, D. S., Sriyanto, I., Soebari, L., Ekaputra, A., & De Jong, G. (2012). *Geological aspects for the wet muck material forming at the Deep Ore Zone (DOZ) Block Cave Mine*, Papua, Indonesia. In *Proceedings of the 41st IAGI Annual Convention and Exhibition*, PIT IAGI Yogyakarta.
- Tranmer, M., Murphy, J., Elliot, M., & Pampaka, M. (2020). *Multiple linear regression* (2nd ed.). (Cathie Marsh Institute Working Paper 2020-01). Cathie Marsh Institute. <https://hummedia.manchester.ac.uk/institutes/cmist/archive-publications/working-papers/2020/2020-1-multiple-linear-regression.pdf>
- Van As, A., & Jeffrey, R. G. (2000). Caving mechanisms. Dalam *MassMin 2000, Proceedings of the International Conference on Mass Mining* (hlm. 233–244). The Australasian Institute of Mining and Metallurgy.
- Varian, J., McDougall, S., Ghadirianniari, S., Llewelyn, K., Campbell, R., Eberhardt, E., & Moss, A. (2022). Development of a wet muck spill susceptibility tool for short-term prediction through a logistic regression approach. Dalam Y. Potvin (Ed.), *Caving 2022* (hlm. 1459–1470). Australian Centre for Geomechanics. https://doi.org/10.36487/ACG_repo/2205_102