

## DAFTAR PUSTAKA

1. Ash, R. L., (1963): *The Mechanics of Rocks Breakage (part 2) - Standard for Blasting design*, Pit & Quarry Magazine.
2. Buranda, J.P., (2015): *Geologi Indonesia*. Universitas Negeri Malang. Malang, Jawa Timur.
3. Cunningham, C., (2005): *The Kuz-Ram fragmentation model – 20 years on, Brighton Conference Proceedings (pp, 201-210)*, African Explosives Limited, Modderfontein, South Africa.
4. Gheibie, H.S., Hoseinie, S. H., & Pourrahimian, Y. (2009): *Kuznetsov Model's Efficiency in Estimation of Mean Fragment Size at the Sungun Copper Mine*. International Journal of Rock Mechanics & Mining Sciences, 967–973.
5. Harinaldi. (2005): *Prinsip – Prinsip Statistik Untuk Teknik Dan Sains*. Penerbit Erlangga, Jakarta.
6. Harrison, R.L., Maryono, A., Norris, M., Rohrlach, D., Cooke, D.R., Thompson, J.M., Creaser, J.A., Thiede, D.A., (2018): *Geochronology of the Tumpangpitu porphyry AuCu-Mo and high-sulfidation epithermal Au-Ag-Cu deposit: Evidence for pre- and postmineralization diatremes in the Tujuh Bukit district, Southeast Java. Indonesia*. Econ. Geol. 113, 163–192.
7. Hustrulid, W. (1999): *Blasting Principles for Open Pit Mining*, Rotterdam, Netherlands: A,A,Balkema.
8. Jimeno, C, L., Jimeno, E, L., & Carcedo, F, A, (1995): *Drilling and Blasting of Rock*, Rotterdam, Netherlands: A. A. Balkema Publishers.
9. Kennedy B.A. (1990): *Surface mining 2<sup>nd</sup> Edition*. Society for Mining, Metallurgy and Exploration. Inc. United Stated of America.
10. Koesnaryo, S. (2011): *Teknik Peledakan Buku I dan II*; Jurusan Teknik Pertambangan, Fakultas Teknologi Mineral, Universitas Pembangunan Nasional "Veteran" Yogyakarta. Yogyakarta.
11. Konya, C, J., & Walter, E, J, (1991): *Rock Blasting and Overbreak Control*, Montville: National Highway Institute.
12. Lily, P, A, (1986): *The Use of The Blastability Index in The Design of Blast for Open Pit Mines*, Newman, 421-426.
13. Mc Gregor, K. 1967: *The Drilling of Rocks*, CR Books Ltd, A Maclaren Company, London.

14. Moody, J.D, Hill, M.J. (1956), *Wrench Fault Tectonics*. Geological Society of America Buletin 67.9, 1207-1246.
15. Nahrowi T.Y., Suratman, Namida, dan Hidayat, S. (1978): *Geologi Pegunungan Selatan Jawa Timur*, PIT IAGI, Bandung.
16. Pringgoprawiro, Harsono. (1985): *Stratigrafi dan paleogeografi kaenozoikum Pulau Jawa*. ITB. Bandung.
17. Saptono, S. (2006): *Teknik Peledakan*. Yogyakarta: Jurusan Teknik Pertambangan Fakultas Teknologi Mineral, Universitas Pembangunan "Veteran" Yogyakarta
18. Sartono, S. (1964): *Stratigraphy and Sedimentation of the eastern most of Gunung Sewu (East Java)*, Publikasi Teknik Seri Geologi Umum No. 1. Direktorat Geologi. Bandung.
19. Sillitoe & Hedenquist, (2003): *Linkages Between Volcanotectonic Settings, Ore Fluid Compositions and Precious-Metal Deposits*, Society of Economic Geologist, Special Publications 10, p.315-343.
20. Terasvasara, M. (2006): *Surface Drilling in Quarry and Construction*, Fagersta,Sweden: Atlas Copco 3th Edition.
21. Van Bemmelen, R.S. (1949): *The geology of Indonesia*, v.2: Economic geology. The Hague. Den Haag.
22. White & Hedenquist, (1995): *Epithermal Environment and Style of Mineralization: Variations and Their Causes, and Guidelines for Exploration*, Journal of Geochemical Exploration, Vol 36, p.445-474.
23. Zou, D. (2017): *Theory and Technology of Rock Excavation for Civil Engineering*: Metallurgical Industry Press and Spinger Science Business Media, Singapore.