

DAFTAR PUSTAKA

1. Achmad, Z., dan Samuel, L. (1984). Stratigraphy and depositional cycles in the NE Kalimantan Basin.
2. Anderson, D.A dan Brinckerhoff, P. (2008). *Signature Hole Blast Vibration Control – Twenty Years Hence and Beyond*. The Journal of Explosives Engineering, vol. 25(5), hal. 6-14.
3. Bhandari, S. (1997). *Engineering rock blasting operations*. A.A Balkema. Rotterdam. Brookfiel. United States of America
4. Bieniawski, Z. T. (1973). *Engineering classification of jointed rock masses*.
5. Fraser, A.J., dan Ichram, I.M., 1999. "*Petroleum geology of the Tarakan Basin, Indonesia: a classic example of a deltaic basin*". Journal of Asian Earth Sciences, Volume 17, Issues 1-2, 1 September 1999, Pages 31-56.
6. Hustrulid, W. (1999): *Blasting Principle for Open Pit Mining*. Colorado, Colorado School of Mines.
7. Jaiswal, A.K., dan Anju, K. (2009): *A Text Book of Computer Based Numerical and Statistical Technique*. New Age International Limited Publishers
8. Jinemo, C.L., Jinemo, E.L., dan Cardeco, F.J.A. (1995): *Drilling and Blasting of Rock*. Rotterdam, A.A. Balkema.
9. Kementerian Negara Lingkungan Hidup. (1996). *Keputusan Menteri Negara Lingkungan Hidup No. 49 Tahun 1996 tentang Baku Tingkat Getaran*. Jakarta.
10. Koesnaryo. (2011): *Teknik Peledakan Batuan*. Yogyakarta, Jurusan Teknik Pertambangan, Fakultas Teknologi Mineral, UPN "Veteran" Yogyakarta.
11. Konya, C. J., & Walter, E. J. (1990). *Surface blast design*. USA, Prestice Hall.
12. Konya, J.C., (1995): *Surface Blast Design*. Ohio, Intercontinental Development.
13. Langefors U. dan B. Kihlstorm, *The modern techniques of rock blasting*. New York-Wiley, (1978).
14. Naapuri, J. (1987). *Surface drilling and blasting*. Tamrock.
15. Nawawi, A., Suseno, A., & Heriyanto, N. (1996). *Petroleum Geology of Indonesian Basins Volume V Tarakan Basin Northeast Kalimantan*. Pertamina, Jakarta.
16. Olofsson, S. O. (1990). *Applied explosives technology for construction and mining*.

17. Saptono, S. (2006). *Teknik Peledakan. Diktat Kuliah Jurusan Teknik Pertambangan*, Yogyakarta.
18. Sharma, P.D. 2010. *Innovative "Signature-Hole Blast Analysis" Technique to Predict and Control Ground Vibration In Mines*. Asian Mining – Resurgence of Mining in Asia : Prospect and Challenges, vol. 2, hal. 211-223.
19. Silva-Castro, J.J. 2012. *Blast Vibration Modeling Using Improved Signature Hole Technique For Bench Blasting*. College of Engineering University of Kentucky. Lexington Kentucky.
20. Zou, D. (2016). *Theory and technology of rock excavation for civil engineering*. Springer. Singapore.
21. _____. 1930. Standar United States Bureau of Mines (USBM). Structure Response and.
22. _____. 2022. Berau Coal Energy Tbk. Annual Report 2022. PT. Berau Coal.
23. _____. 2010. SNI 7571:2010. Baku Tingkat Getaran Peledakan Pada Kegiatan Tambang Terbuka Terhadap Bangunan. Badan Standarisasi Nasional.
24. _____. 2015. Departement Geologi dan Eksplorasi.