

DAFTAR PUSTAKA

1. Abdurrachman, H. (2015). *Analisis Flyrock Untuk Mengurangi Radius Aman Alat Dari 300 Meter Ke 200 Meter Pada Peledakan Overburden Di PIT Bendili, PT Kaltim Prima Coal, Sangatta, Kalimantan Timur*. Universitas Pembangunan Nasional “VETERAN” Yogyakarta.
2. Abdurrachman, H., Saptono, S., & Wiyono, B. (2015, Oktober 15). Analisis Flyrock Untuk Mengurangi Radius Aman Alat Pada Peledakan Overburden Penambangan Batubara. *Proceeding, Seminar Nasional Kebumihan Ke-8*.
3. Bhandari, S. (1997). *Engineering Rock Blasting Operation* (Hardbound). A.A. Balkema.
4. Bustami, Abdullah, D., & Fadlisyah. (2014). *Statistika Terapannya Pada Bidang Informatika* (1 ed.). Graha Ilmu.
5. Chiappetta, R. F., Treleaven, T., Nixon, E., & Smith, J. D. (1998). History and expansion of the Panama Canal*. *FRAGBLAST-International Journal of Blasting and Fragmentation*, 2, 313–340.
6. Ghasemi, E., Sari, M., & Ataei, M. (2012a). Development of an Empirical Model for Predicting The Effects of Controllable Blasting Parameters on Flyrock Distance in Surface Mines. *International Journal of Rock Mechanics and Mining Sciences*, 52, 163–170. <https://doi.org/10.1016/j.ijrmms.2012.03.011>
7. Ghasemi, E., Sari, M., & Ataei, M. (2012b). Development of an Empirical Model for Predicting the Effects of Controllable Blasting Parameters on Flyrock Distance in Surface Mines. *International Journal of Rock Mechanics and Mining Sciences*, 52, 163–170. <https://doi.org/10.1016/j.ijrmms.2012.03.011>
8. Hartman, H. L., Seeley W. Mudd Memorial Fund of AIME., & Society for Mining, M. (1992). *SME mining engineering handbook*. Society for Mining, Metallurgy, and Exploration.
9. Jamei, M., Hasanipahan, M., Karbasi, M., Ahmadianfar, I., & Taherifar, S. (2021). Prediction of Flyrock Induced by Mine Blasting Using a Novel Kernel-Based Extreme Learning Machine. *Journal of Rock Mechanics and Geotechnical Engineering*, 13(6), 1438–1451. <https://doi.org/10.1016/j.jrmge.2021.07.007>
10. Keputusan Menteri ESDM. (2018). Keputusan Menteri Energi Dan Sumber Daya Mineral Tentang Pedoman Pelaksanaan Kaidah Teknik Pertambangan Yang Baik. Dalam *Kementerian Energi Dan Sumber Daya Mineral* (1827 K/30/MEM/2018). Kementerian Energi Dan Sumber Daya Mineral.
11. Kramadibrata, S. (1996). *The Influence of Rock Mass and Intact Rock Properties on The Design of Surface Mines with Particular Reference to The Excavatability of Rock*. Curtin University of Technology.

12. Lundborg, N., Persson, P. A., Ladegaard-Pedersen, A., & Holmberg, R. (1975). Keeping The Lid on Flyrock in Opencast Blasting. *Engineering And Mining Journal*, 95–100.
13. Malau, F. W. (2020). *Analisis Flyrock Untuk Mengurangi Radius Aman Alat 300 Meter Ke 150 Meter Dari Lokasi Peledakan Di PIT 3 Banko Barat PT Bukit Asam TBK, Tanjung Enim, Sumatra Selatan*. Universitas Pembangunan Nasional “VETERAN” Yogyakarta.
14. Murlidhar, B. R., Nguyen, H., Rostami, J., Bui, X. N., Armaghani, D. J., Ragam, P., & Mohamad, E. T. (2021). Prediction of Flyrock Distance Induced by Mine Blasting Using a Novel Harris Hawks Optimization-Based Multi-Layer Perceptron Neural Network. *Journal of Rock Mechanics and Geotechnical Engineering*, 13(6), 1413–1427. <https://doi.org/10.1016/j.jrmge.2021.08.005>
15. Pankhurst, R. C. (1964). *Dimensional Analysis and Scale Factor*. Chapman and Hall.
16. Richards, A. B., & Moore, A. J. (2005). *Golden Pike Cut-Back Flyrock Control And Calibration Of A Predictive Model*.
17. Roxborough, F. F., & Eskikaya, S. (1974). Dimensional Considerations in The Design of a Scale Model for Coal-Face Production System Research. *International Journal of Rock Mechanics and Mining Sciences & Geomechanics Abstracts*, 11, 129–137. [https://doi.org/10.1016/0148-9062\(74\)92873-3](https://doi.org/10.1016/0148-9062(74)92873-3)
18. RSNI *Tentang Pelaksanaan Peledakan Pada Tambang Terbuka*. (t.t.).
19. Rustandi, E., Nila, E. S., Sanyoto, P., & Margono, U. (1995). *Peta Geologi Lembar Kotabaru, Kalimantan*. Layanan Informasi Data Geologi Indonesia. <https://geologi.esdm.go.id/geomap>
20. Saptono, S. (2012). *Pengembangan Metode Analisis Stabilitas Lereng Berdasarkan Karakterisasi Batuan Di Tambang Terbuka Batubara*. Institut Teknologi Bandung .
21. Satyana, A. H., Nugroho, D., & Surantoko, I. (1999). Tectonic Controls On The Hydrocarbon Habitats Of The Barito, Kutei, and Tarakan Basins, Eastern Kalimantan, Indonesia: Major Dissimilarities In Adjoining Basins. *Journal of Asian Earth Sciences*, 17(1–2), 99–122. [https://doi.org/10.1016/S0743-9547\(98\)00059-2](https://doi.org/10.1016/S0743-9547(98)00059-2)
22. Syeban, N., & Khalid Syafrianto, M. (t.t.). *Kajian Batu Terbang (Fly Rock) Untuk Mengurangi Radius Aman Pada Peledakan Penambangan Granodiorit PT Total Optima Prakarsa Peniraman Kecamatan Sungai Pinyuh Kabupaten Mempawah Kalimantan Barat*.
23. Walpole, R. E., Myers, R. H., Myers, S. L., & Ye, Keying. (2011). *Probability and Statistics for Engineers and Scientists (9th Edition)* (9 ed.). Prentice Hall.
24. Whittaker, B. N., & Reddish, D. J. (1990). Subsidence: Occurrence, Prediction and Control (Developments in Geotechnical Engineering, 56). *International Journal of Rock Mechanics and Mining Sciences & Geomechanics Abstracts*, 27(2), A127. [https://doi.org/10.1016/0148-9062\(90\)95372-8](https://doi.org/10.1016/0148-9062(90)95372-8)