

DAFTAR PUSTAKA

- Berta, G. (1997). *Explosives: An Engineering Tool*. Italesplosivi.
- Bowles, J. E. (1984). *Physical and geotechnical properties of soils* (2nd edition). McGraw-Hill.
- Cahyadi, R., Toha, T., & Komar, S. (2017). Analisis Korelasi Scaled Distance Terhadap Getaran Tanah Pada Operasi Peledakan Batu Kapur Pt. Semen Baturaja (PerserO). *Jurnal Teknik Patra Akademika*, 08.
- Chaplain, M. A. J., Toland, J. F., Erdmann, K., MacIntyre, A., & Süli, E. (2010). *Regression: Linear Models in Statistics*. Springer-Verlag. www.springer.com/series/3423
- Das, M. B. (2010). *Principle of Geotechnical Engineering* (7th ed.). Cengage Learning.
- Dowding, C. H. (1985). *Blast Vibration Monitoring and Control*. Routledge.
- Duvall, W. I., & Fogelson, D. E. (1962). *Review of criteria for estimating damage to residences from blasting vibration (Report of Investigations No.5968)*.
- Giancoli, D. C. (2001). *Physics: Principles with Applications* (5th edition). Benjamin Cummings.
- Hall, R. (2002). Cenozoic geological and plate tectonic evolution of SE Asia and the SW Pacific: computer-based reconstructions, model and animations. *Journal of Asian Earth Sciences*, 20, 353–431. www.elsevier.com/locate/jseaes*
- Hermawan, W., Marmer, D., & Yuliadi. (2017). Prosiding Teknik Pertambangan Analisis Pengaruh Tingkat Getaran Tanah terhadap Jarak dan Muatan Bahan Peledak per Delay di Area Penambangan Phase 6 Pit Batu PT Amman Mineral Nusa Tenggara Analysis of Ground Vibration Level Influence to Distance and Explosive Charge per Delay at Phase 6 Pit Batu Hijau Mining Area PT Amman Mineral Nusa Tenggara. *Prosiding Teknik Pertambangan*.
- Hoek, E., & Bray, J. (1981). *Rock Slope Engineering: Third Edition*. The Institution of Mining and Metallurgy.
- Howard, A. D. (1967). *Drainage Analysis in geological Interpretation: A Summation*.
- Hungr, O., Leroueil, S., & Picarelli, L. (2014). The Varnes classification of landslide types, an update. *Landslides*, 11(2), 167–194. <https://doi.org/10.1007/s10346-013-0436-y>
- Hustrulid, W., Kuchta, M., & Martin, R. (2013). *Open Pit Mine Planning & Design 3RD Edition*. CRC Press.
- Irwandy, A. (2016). *Geoteknik Tambang*. PT Gramedia Pustaka Utama.
- Jumikis, A. R. (1983). *Rock Mechanics* (2nd Edition). Trans Tech Publication.

- Koesnaryo. (2001). Rancangan Peledakan Batuan. *Jurusan Teknik Pertambangan, Fakultas Teknologi Mineral, UPN "Veteran" Yogyakarta*, 8–12.
- Macciotta, R., Creighton, A., & Martin, C. D. (2020). Design acceptance criteria for operating open-pit slopes: An update. *CIM Journal*, 11(4), 248–265. <https://doi.org/10.1080/19236026.2020.1826830>
- Marcuson III, W. F. (1981). Moderator's report for session on Earth dams and stability of slopes under dynamic loads. *Proceedings of the International Conference on Recent Advances in Geotechnical Earthquake Engineering and Soil Dynamics*, 1175.
- Matsuo, M. (1984). *Geotechnical Engineering: Theory and Practice of Reliability Design (in Japanese)*. Gihoudo.
- Moody, J. D., & Hill, M. J. (1956). Wrench Fault Tectonics. *Geological Society of America Bulletin*, 67, 1207–1246.
- Morgenstern, N. R., & Price, V. E. (1965). The Analysis Of The Stability Of General Slip Surfaces The Institution Of Civil Engineers. *Geotechnique*, 15(1), 79–93.
- Nugraha, F., Yuliadi, & Wijaksana, I. K. (2021). *Analisis Pengaruh Getaran Tanah Terhadap Kestabilan Lereng Low Wall dan Side Wall di Pit Mahoni PT Kalimantan Prima Persada, Desa Sabah, Kecamatan Bungur, Kab Tapin, Provinsi Kalimantan Selatan*. 7(1).
- Pettijohn, F. J., Potter, P. E., & Siever, R. (1972). *Sand and Sandstone*. SpringerVerlag.
- Richards, A. B., & Moore, A. J. (1995). *Blast Vibration Course: Measurement, Assessment, Control*.
- Richards, A. B., & Moore, A. J. (2006). *Kalgoorlie Consolidated Gold Mines Super Pit Effects Of Blasting In The Golden Pike Cut-Back*.
- Rustan, A. (1998). *Rock Blasting Terms and Symbols*. A.A Balkema.
- S. Supriatna, B. Djamal, R. Heryanto, & P. Sanyoto. (1994). *Peta Geologi Lembar Banjarmasin, Kalimantan. Skala 1: 250.000*. . Pusat Penelitian dan Pengembangan Geologi.
- Satyana, A. H., Nugrogo, 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.
- Seed, H. B. (1979). Soil Liquefaction and Cyclic Mobility Evaluation for Level Ground during Earthquakes. *Journal of the Geotechnical Engineering Division*, 201–255. [https://doi.org/10.1016/0148-9062\(79\)91243-9](https://doi.org/10.1016/0148-9062(79)91243-9)
- Szabó, J., David, L., & Loczy, D. (2006). *Anthropogenic Geomorphology* (Z. Baros, D. Loczy, & P. Rozsa, Penerj.; 1 ed.). Springer Science.

- Van Zuidam, R. A. (1983). Guide to Geomorphologic Aerial Photographic Interpretation and Mapping. *International Institute for Geo-Information Science and Earth Observation, Enschede, The Netherlands*, 325.
- Van Zuidam, R. A. (1985). *Aerial Photo-Interpretation Terrain Analysis and Geomorphology Mapping*. Smits Publisher.
- Witts, D., Hall, R., Nichols, G., & Morley, R. (2012). A new depositional and provenance model for the Tanjung Formation, Barito Basin, SE Kalimantan, Indonesia. *Journal of Asian Earth Sciences*, 56, 77–104. <https://doi.org/10.1016/j.jseaes.2012.04.022>
- Wyllie, D. C., & Mah, C. W. (2004). Rock slope engineering: Civil and mining, 4th edition. *Rock Slope Engineering: Fourth Edition*. <https://doi.org/10.1201/9781315274980>
- Zhao, X. L., & Grzebieta, R. H. (2000). Structural Failure and Plasticity. *International Conference on Structural Failure and Plasticity (IMPLAST 2000)*.

