

DAFTAR PUSTAKA

1. A.J Barber, M.J. Crow dan J.S. Milsom, 2005. Sumater : *Geology, Resources and Tectonic Evolution*
2. Arif, I., 2016, *Geoteknik Tambang Mewujudkan Produksi Tambang yang Berkelanjutan dengan Menjaga Kestabilan Lereng*, Gramedia Pustaka Utama, Jakarta.
3. Azizi,M. 2014. *Pengembangan Metode Penentuan Reabilitas Kestabilan Lereng Tambang Terbuka Batubara Di Indonesia*. Disertasi. Program Pascasarjana Institut Teknologi Bandung. Bandung.
4. Bemmelen, R. W. Van, 1949, *The Geology of Indonesia: General Geology of Indonesia and Adjacent Archipelagos*, Government Printing Office The Hague. Pp
5. Bieniawski, Z.T. (1973) *Engineering Classification of Jointed Rock Masses*. *Transaction of the South African Institution of Civil Engineers*.
6. Das, Braja M and Sobhan, Khaled, 2018, *Principles of Geotechnical Engineering 9th Edition*, Cengage Learning.
7. De Coster, G.L. (1974) *The Geology of The Central and South Sumatera Basins*. Proc. Indon. Petrol. Assoc., 3rd Ann. Conv.
8. Firmansyah, I. 2019. *Analisis Kestabilan Lereng Dengan Pendekatan Probabilitas Longsor Pada Penambangan Batubara PIT 8AN East Block PT Indominco Mandiri*. Progam Studi Teknik Pertambangan Universitas Pembangunan Nasional “Veteran” Yogyakarta
9. Gafoer, S and Amin, TC and Pardede, R (1986) *Peta Geologi Indonesia Lembar Baturaja, Sumatera Selatan*. Bandung: Pusat Penelitian dan Pengembangan Geologi
10. Hamilton, W., 1979, *Tectonics Of The Indonesian Region*. U.S. Geol. Surv. Prof. Paper. 1078
11. Hoek, E. and Bray, J.W, 1981, *Rock Slope Engineering*, Institution of Mining and Metallurgy, London.
12. Jackson, A., 1961. *Oil Exploratio - a brief Review with Illustration from South Sumatera*. Dept. Geology. ITB. Bandung
13. Kliche, Charles A. 1999, *Rock Slope Stability*, Society for Mining, Metallurgical an Exploration (SME), Littleton, Colorado
14. Koesoemadinata, R.P., 1976. *Tertiary Coal Basins of Indonesia, Prepare for 10th Annual of CCOP*, Geological Survey of Indonesia.
15. Koesoemadinata dan Pulunggono. 1969. *Kerangka Sedimentasi Endapan Batubara Tersier di Indonesia*. Pertemuan Tahunan VI. IAGI.

16. Menteri Energi dan Sumber Daya Mineral, 2018, Keputusan Menteri Energi dan Sumber Daya Mineral No. 1827 K/30/MEM2018 Tentang Pedoman Pelaksanaan Kaidah Teknik Pertambangan yang Baik
17. Morgentern & Price. 1965. *The Analysis of The Stability of General Slip Surface*. Geothénique. London
18. Rai, M. A., Kramadibrata S., dan Wattimena, R. K., 2014, *Mekanika Batuan*. ITB, Bandung,
19. Read, John dan Peter Stacey, 2009, *Guidelines for Open Pit Slope Design*, CSIRO Publishing, Australia
20. Ryacudu, R., 2005. *Studi endapan syn-rift paleogen di Cekungan Sumatera Selatan*. Disertasi Doktor, Institut Teknologi Bandung, Tidak diterbitkan
21. Saptono, S., Yulianto, R., Vergiagara, V., & Sofyan, H. (2020). *Rock Mass Classification for Sedimentary Rock Masses in Indonesia Coal Mining Areas*. *AIP Conference Proceedings* 2245
22. Spruyt, J. M. (1956). *Subdivision and Nomenclature of the Tertiary Sediments of the Palembang-Jambi Basin*. EP-27168 and EP-27168B (Unpublished).
23. Steffen, O. K. H. 2008. *A Risk Evaluation Approach for Pit Slope Design*. San Francisco. ARMA Technical Program Committee
24. Suwarna, N., Suharsono, Gafoer, S., Amin, T.C., Kusnama, and Hermanto, B., 1992. *Geology of the Sarolangun Quadrangle, Sumatera, scale 1:250.000*. Geological Research and Development Centre, Bandung
25. Terzaghi, K., Peck, R. B. 1987. *Mekanika Tanah Dalam Praktek Rekayasa*. Penerbit Erlangga, Jakarta
26. Van Bemmelen, R., W. 1946 *The Geology Of Indonesia*. Martinus Nijhoff. V1
27. Wood, G.H., Kehn, T.M., Carter, M.D. and Cultberson, W.C., 1983., *Coal Resource Classification System of The U.S* . Geological Survey
28. Wyllie, D. C dan Christopher W Mah, 2004, *Rock Slope Engineering Civil And Mining Fourth Edition*, Taylor & Francis Group, London and New York,