

DAFTAR PUSTAKA

- Arief, S. (2007). *Konsep Dasar Analisis Kestabilan Lereng*. Sorowako: PT INCO.
- Arif, I. (2016). *Geoteknik Tambang*. Jakarta: PT. Gramedia Pustaka Utama.
- Bemmelen, R. V. (1949). *The Geology of Indonesia Vol. IA General Geology of Indonesia and Adjacent Archipelagoes*. Batavia: Printing Office, The Hague.
- Bieniawski, Z. (1989). *Engineering Rock Mass Classifications*. Canada: John Wiley & Sons, Inc.
- Darman, H., & Sidi, F. H. (2000). *An outline Of The Geology of Indonesia*. Jakarta: Ikatan Ahli Geologi Indonesia.
- Dwitama, E. P., & Iskandar, O. (2014, Agustus). Karakteristik Geometri Cleat Batubara Formasi Tanjung di daerah megalau, Kabupaten Kotabaru, Provinsi Kalimantan Selatan. *Buletin Sumber Daya Geologi*, 9, 81-88.
- Gilbert, C. M., & William, H. T. (1954). *Petrography, An Introduction to The Study of Rock in Thin Sections*. New York: W.H. Freeman and Company .
- Heldreich, G., Redfern, J., Legler, B., Gerdes, K., & Williams, B. J. (2017). Challenges in characterizing subsurface paralic reservoir geometries: a detailed case study of yhe Mungaroo Formation, Nort West Shelf, Australia. *Sedimentology of Paralic Reservoirs: Resent Advances*, 1-50.
- Heryanto, R., & Sanyoto, P. (1994). *Peta Geologi Lembar Amuntai, Kalimantan*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Hoek, E., Torres, C. C., & Corkum, B. (2002). Hoek Brown Failure Critetion - 2002 Edition. *Proc. NARMS-TAC Conference, Toronto, 2002, 1, 267-273.*, 1-3.
- Horne, J. C., Ferm, J. C., Caruccio, F. T., & Baganz, B. P. (1978, December). Depositional Models In Coal Exploration and Mine Planning in Appalachian Region. *The American Association of Petroleum Geologists Bulletin*, 62, 2379 - 2411.

- Indonesia, K. S. (1996). *Sandi Stratigrafi Indonesia*. Bandung: Ikatan Ahli Geologi Indonesia.
- Kusnama. (2008). Batubara Forasi Warukin di daerah Sampit dan sekitarnya, Kalimantan Tengah. *Jurnal Geologi Indonesia, Vol. 3 No. 1 Maret 2008: 11-22*, 11-22.
- Kusuma, I., & Darin, T. (1989). The Hydrocarbon Potensial of The Lower tanjung Formation, Barito basin, S.E. Kalimantan . *Proceeding og Eighteent IPA Annual Convention*, (pp. 109 - 138).
- Laubach, S. E., Marrett, R. A., Olson, J. E., & Scott, A. R. (1998). Characteristics and origins of coal cleat: A review. *International Journal of Coal Geology, 35*, 175-207.
- Marinos, P., & Hoek, E. (2001). Esrimating the geotechnical properties of heterogeneous rock masses such as flysch. *Bull Eng Geol Env (2001) 60*, 85-92.
- Mineral, Menteri Energi dan Suber Daya. (2018). *Pedoman Pelaksanaan Kaidah Teknik Pertambangan yang Baik*. Jakarta: Menteri Energi dan Sumber Mineral Republik Indonesia.
- Moshab. (1997). *Geotechinal Considerations in Underground Mines -Guidelines* . Autralia: Government of Western Australia.
- nrs. (2011, Agustus Senin). *detikfinance*. Retrieved Januari Senin, 2021, from <https://finance.detik.com/energi/d-1693752/listrik-15-mw-dari-cbm-bakal-diproduksi-di-sangatta>
- Pettijohn, F. J. (1975). *Sedimentary Rock 3rd Edition*. New York: Harper & Row.
- Reka dkk. (2018). Trend perubahan tekstur dan komosisi pada endapan pasir-kerakal di sepanjang aliran sungai opak, D.I. Yogyakarta. *Proceeding, Seminar Nasional Kebumian Ke-11*.
- Roman, M. R. (1993). A Geomechanical Classification for Slopes: Slope Mass Rating. *Comprehensive Rock Engineering, Volume 3*.

- Rustandi, S., Nila, E. S., Sanyoto, P., & Margono, U. (1995). *Peta geologi Lembar Kota Baru, Kalimantan*. Bandung: Pusat Survei Geologi.
- Satyana, & Silitonga. (1994). tectonic Reversal in East Barito Basin, South Kalimantan: Consideration of the Types of Inversion Structures and Petroleum System Significance. *Proceedings Indonesian Petroleum Association 23rd Annual Convention* (pp. 1 - 027). IPA94.
- Sikumbang, N., & Heryanto, P. (1994, Juni). *Peta Geologi Lembar Banjarmasin, Kalimantan*. Bandung: Pusat penelitian dan Geological Research.
- Silitonga, S., & Satyana, A. W. (1994). Tectonic Reversal in East Barito Basin, South Kalimantan: Consideration of the Types of Inversion Structures and Petroleum System Significance. *Proceedings Indonesian Petroleum Association 23rd Annual Convention* (pp. 1-027). IPA94-1.1-027.
- Takwin, G. A., E., T. A., & Rondonuwu, S. G. (2017). Analisis Kestabilan Lereng Metode Morgenstern - Price (Studi Kasus : Diamond Hill Citraland). *TEKNO Vol.15/No.67/April 2017*, 68.
- Tapponnier, d. (1982). Propagating extrusion tectonics in Asia: New insights from simple experiments with plasticine. *Geology* , 611 - 616.
- Van Zuidam, R. (1983). *Guide to Geomorphologic Aerial Photographic Interpretation and Mapping*. Netherlands: YTC Enschede.
- Verstappen, H. (1983). *Applied Geomorphology. Geomorphological Surveys for Enviromental Development*. New York: Elsevier Scientific.
- Witts, D., Hall, R., Morley, R., & BouDagher-Fadel, M. (2011). Stratigraphy and Sediment Provenance, Barito Basin, Southeast Kalimantan. *Proceeding IPA Thirty-fifth Annual Convention & Exhibition, May 2011*.
- Wyllie, D. C., & Christopher W. Mah. (2005). *Rock Slope Enggineering Civil and Mining 4th edition*. London and New York: Taylor & Francis e-Library.