

DAFTAR PUSTAKA

- Allen, G. P dan Chambers, J.L., 1998, *Deltaic Sediment in The Modern and Miocene Mahakam Delta*: IPA, Jakarta
- Arif, Irwandi. 2014, *Batubara Indonesia, Jakarta*: PT Gramedia Pustaka Utama
- Arif, I. 2016. *Geoteknik Tambang*. Jakarta: Gramedia Pustaka Utama
- Atmawinata, S., N. Ratman dan Baharuddin. 1995. *Peta Geologi Lembar Muara Ancalong, Kalimantan, Skala 1:250.000*. Pusat Penelitian dan Pengembangan Geologi
- Biantoro, E., Muritno B. P., dan Mamuya, 1992, *Invention Faults as Major Structural Control in the Nothern Part of Kutai Basin*, Proceeding IPA, 21st Annual Conv (45-68)
- Bowles, J. E. 1989. *Sifat-Sifat Fisik & Geoteknis Tanah*. Jakarta : Erlangga.
- Broadbent C.D. and Zavodni, Z.M., 1982, *Influence of Rock Structures on Stability, in Stability in Surface Mining*, Society of Mining Engineers, Denver, Co. Vol. 3, Ch. 2.
- Dany Margaesa, Vijaya Isnaniawardhani dan Undang Mardiana., 2013, *FASIES PENGENDAPAN BATUBARA SEAM X25 FORMASI BALIKPAPAN BERDASARKAN LOG INSIDE CASING DI DAERAH SEPARI, KABUPATEN KUTAI KARTANEGARA, PROVINSI KALIMANTAN TIMUR*, Buletin Sumber Daya Geologi Volume 8 Nomor 3 – 2013
- David, L. 2008. *Quarrying: an Anthropogenic Geomorphological Approach*. Acta Montanistica Slovaca. Vol 13 (1) : 66 – 74.
- Deere, D.U. 1963. Technical Description of Rock Cores for Engineering Purposes. Felsmechanik und Ingenieurgeologie (Rock Mechanics and Engineering Geology), 1(1). 16-22.
- Rahmad,B., Raharjo,S. , Pramudiohadi,E,W. , Ediyanto. 2018. *Rencana Pengembangan Gas Metana Batubara Dangkal (Shallow CBM) Di*

Daerah Ida Manggala, Rantau, Kabupaten Hulu Sungai Selatan, Kalimantan Selatan. Jurnal OFFSHORE, Volume 2 No. 1 Juni 2018 :20 – 33; e -ISSN: 2549-8681

- Fukuzono, T., 1985, *A new method for predicting the failure time of a slope*. Proces. 4th International Conference and Field Workshop on Landslides, Tokyo, 145 – 150.
- Giani, P. G. 1992. *Rock Slope Stability Analysis*. Rotterdam : A. A. Balkema.
- Harries, N., 2008, *The use of Slope Stability Radar (SSR) in managing slope instability hazards*, Geomechanics, pp. 53-54, January/February 2008.
- Hoek, E., dan Bray, J.W. 1981. *Rock Slope Engineering 3rd Edition*. London : The Institution of Mining and Metallurgy London.
- Moss, S. J., 1998. *Tertiary Architecture in the Kutai Basin*
- Moss, S.J., Richard Cloke., J. Craig., 1999, *Structural Controls on The Evolution of the Kutai Basin, East Kalimantan*: Journal of Asian Earth Sciences 17(1-2):137-156
- Moss, S. J., & Chambers, J. L. C. (2000). *Depositional modeling and facies architecture of rift and inversion episodes in the Kutai Basin, Kalimantan, Indonesia*. In Proceedings of the Indonesian Petroleum Association Annual Convention. Indonesian Petroleum Association
- Listyani, R. A., 2019. *Criticise of Van Zuidam Classification: A Purpose of Landform Unit*. ReTII November2019. 332 – 337.
- Romana, M.R., 1993, *Rock Testing and Site Characterization 575-600: A Geomechanical Classification for Slopes*: Slope Mass Rating (SMR).
- Romana, M. 1993. *A Geomechanical Classification for Slope*: Slope Mass Rating
- Smith, Kenneth G. 1950. *Texture of TopographyI*: American Journal of Sciences Vol. 248 Pp. 665-669
- Saptono, S. 2019. *Sistem Klasifikasi Massa Batuan untuk Tambang Terbuka*. Yogyakarta : LPPM UPN “Veteran” Yogyakarta.

- 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.
- Saunders, M. Lewis, P. Thornhill, A. (2006). *Research Methods for Business Students* Printed and bound by Mateu Cromo, Artes Graficas, Spain
- Stacey, P., & Read, J. 2009. *Open Pit Slope Design*. Australia : CSIRO Publishing.
- Sukardi, N., Sikumbang I., Umar & Sunaryo. 1995. Peta Geologi Lembar Sangatta
- Supriyatna & Rustandi. 1995. *Peta Geologi Lembar Samarinda 1 : 250.000*. Bandung : Pusat Penelitian dan Pengembangan Geologi.
- Mercer, K. G., 2006, *Investigation into the Time Dependent Deformation Behaviour and Failure Mechanisms of Unsupported Rock Slopes Based on the Interpretation of Observed Deformation Behaviour*, Unpublished PhD Thesis, University of the Witwatersrand, Johannesburg, South Africa.
- Osasan, K. S., 2012, *Open-Cast Mine Slope Deformation and Failure Mechanisms Interpreted from Slope Radar Monitoring*, Unpublished PhD Thesis, University of the Witwatersrand, Johannesburg, South Africa.
- Ott, H. L. (1987). The Kutei Basin - A unique structural history. In *Proceedings of the Indonesian Petroleum Association Annual Convention*. Indonesian Petroleum Association.
- Rai, M. A., Kramadibrata, S., Wattimena, R., 2013, *Mekanika Batuan*, Bandung, Penerbit ITB.
- Romana, M. R. 1993. *A Geomechanical Classification for Slopes: Slope Mass Rating*. Spanyol : Univesidad Politecnica Valencia.
- Van Zuidam, R. A., & Van Zuidam-Cancelado, F. I. 1979. *Terrain Analysis and Classification Using Aerial Photographs*. Netherland : ITC.
- Van Zuidam, R. A., 1983. *Guide to Geomorphologic Aerial Photographic Interpretation and Mapping*. Netherland : ITC.

Varnes, D. J. 1978. *Slope Movement Types and Process*. Washington DC : Transport Research Board.

Verstappen, H. 1977. *Remote sensing in Geomorphology*. Amsterdam : Elsevier.

Verstappen, H. 1985. *Geomorphological Surveys for Environmental Development*. Amsterdam : Elsevier Science Publishing Company Inc.

Ward, T. J. 1976. *Factor of Safety Approach to Landslide Potensial Delination*. Dissertation. Departement of Civil Engineering, Colorado State, Fort Collins, Colorado

Wilson, M. E. J., & Moss, S. J. (1999). Cenozoic palaeogeographic evolution of Sulawesi and Borneo. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 145.