

DAFTAR PUSTAKA

- Allen, G.P., Chambers, J.L., 1998. Regional Setting of the Mahakam Delta. Indonesia. Petrol. Assoc. IPA 79–89
- Anggayana, K., 2002, Genesa Batubara, Departemen Teknik Pertambangan, FIKTM, Institut Teknologi Bandung.
- Ardianto, Agus.B, dkk. 2018. Estimasi Sumberdaya Batubara Dengan Metode Circular USGS Pada PT Tuah Globe Mining Kalimantan Tengah. Jurnal Geomine. Vol 6 (1).
- Brahmantyo, Budi dan Bandono. 2006. “Klasifikasi Bentuk Muka Bumi (Landform) untuk Pemetaan Geomorfologi pada Skala 1:25.000 dan Aplikasinya untuk Penataan Ruang”. *Geoaplika*. Nomor 2: 071-078.
- Badan Standardisasi Nasional (BSN), 1998, Klasifikasi Sumberdaya dan Cadangan Batubara, STANDAR NASIONAL INDONESIA AMANDEMEN 1 - SNI 13-5014-1998 ICS 73.020.
- Dahlan, M.B, dkk. 2018. Estimasi Sumberdaya Batubara Seam 4 PT.YUF Kalimantan Kecamatan Kenohan, Kabupaten Kutai Kartanegara Provinsi Kalimantan Timur. Jurnal Teknik Geologi : Ilmu Pengetahuan dan Teknologi. Vol 1, hal 4-15.
- Diesel, C.F.K., 1992, Coal Bearing Depositional Systems, Springer Verlag, Germany.
- Dunham, R.J. (1962) Classification of Carbonate Rocks According to Depositional Texture. In: Ham, W.E., Ed., Classification of Carbonate Rocks, AAPG, Tulsa, 108-121.
- Fluety , M.J.1964. The description of folds. Proceedings of the Geologist Association. Vol 75, Issues 4.
- Hamilton, W., 1979, Tectonics of the Indonesian Regions, U.S. Goberment Printing Office: Washington.
- Heryanto, R. 2020. Karakteristik dan Lingkungan Pengendapan Batubara Formasi Tanjung di Daerah Batulicin, Kalimantan Selatan. Jurnal Geologi dan Sumberdaya Mineral. Vol 21 (3).
- Hidayat dkk, 2015. Kondisi Dan Sumber Daya Geologi Pada Cekungan Asem-Asem, Provinsi Kalimantan Selatan. Jurusan Teknik Geologi, Sekolah Tinggi Teknologi Nasional, Yogyakarta
- Horne, dkk. 1978. Depositional Models in Coal Exploration and Mine Planning in Appalachian Region. American Association of Petroleum Geologist Bulletin. Vol 62.
- Howard, A.D. (1967) Drainage Analysis in Geologic Interpretation: A Summation. American Association of Petroleum Geologist Bulletin, 51, 2246-2259.
- Koesoemadinata, R.P., 2000, Geologi Eksplorasi, Jurusan Geologi, Institut Teknologi Bandung.
- Komisi Sandi Stratigrafi Indonesia.1996. Sandi Stratigrafi Indonesia. Ikatan Ahli Geologi Indonesia : Indonesia.
- Listyani, T.R.A., 2019. Criticise of van Zuidam Classification: A Purpose of Landform Unit. Prosiding Nasional Rekayasa Teknologi Industri dan Informasi XIV. 332-337.
- Millayanti, Anis, dkk. 2020. Estimasi Sumberdaya Batubara Menggunakan Metode Circular Pada Seam KS01 dan Seam KS02, PIT Kasetu, Kalimantan Selatan, PT Adaro Indonesia. Padjadjaran Geoscience Journal. Vol 4 (3).

- Moody J D, Hill M J. 1956. Wrench fault tectonics. Geological Society of America (GSA) Bulletin. Vol 67 hal. 1207 – 1246
- Mudjiono, Rachmat dan Pireno, Gadjah Eko., 2006, Exploration of the North Madura Platform, Offshore East Java, Indonesia, IPA-28th Annual Convention Proceedings.
- Pettijohn, F.J., 1957, Sedimentary Rock Second Edition, Harper and Brothers: New York.
- Pettijohn, F.J. 1975. Sedimentary Rock. Third Edition. Harper & Row Publishers. New York-Evanston-San Fransisco-London.
- Rickard. 1972. Classification of Translational Fault Slip: Geological Society of America.
- Rotinsulu, F. Lindy., Sardjono, Sumuyut., Heriyanto, Nandang., 2006, The Hydrocarbon Generation and Trapping Mechanism within the Northern Part of Barito Basin, South Kalimantan, IPA-22nd Annual Convention Proceedings.
- Rustandi E, dkk. 2006. Peta Geologi Lembar Kota Baru, Kalimantan Skala 1:250.000 Bandung: Pusat Survey Geologi.
- Sasmito, K dan Puspa, I.R. 2020. Karakteristik Batubara Seam B Daerah Bangun Rejo, Kabupaten Kutai Kartanegara, Kalimantan Timur. Jurnal Teknologi Mineral FT UNMUL. Vol. 8 (2).
- Satyana, A.H., 1995, Paleogene Unconformities in the Barito Basin, Southeast Kalimantan: A Concept for the Solution of the “Barito Dilemma” and A Key to the Search for Paleogene Structure, Proceedings of IPA 24th Annual Convention, hal 263-275.
- Satyana, A.H., Darman, H. dkk., 2000, An Outline of The Geology of Indonesia (Chapter 5), IAGI.
- Satyana, A.H., Armandita, C., Tarigan, R.L., 2008. Collision and Post- Collision Tectonics in Indonesia : Roles for Basin Formation and Petroleum Systems, Proceedings Indonesian Petroleum Association 32nd Annual Convention. 57-74.
- Sikumbang, N. dan Heryanto, R., 2009, Peta Geologi Lembar Banjarmasin, Kalimantan, Departemen Energi dan Sumberdaya Mineral, Badan Geologi, Pusat Survei Geologi.
- Standar Nasional Indonesia. 2019. Klasifikasi Sumberdaya dan Cadangan Batubara. Badan Standardisasi Nasional: Jakarta.
- Steno (1969), De Solido Intra Solidium Naturaliter Contento, Florentiae, Italia.
- Sudarsono, A.S., 2000, Pengantar Preparasi dan Pencucian Batubara, Bandung.
- Sukandarrumidi, 2006. Batubara dan Pemanfaatannya. Yogyakarta: Gadjah Mada University Press.
- Sutjipto, R.H., 2020. Karakteristik dan Lingkungan Pengendapan Batubara Formasi Tanjung di Daerah Batulicin, Kalimantan Selatan. Jurnal Geologi dan Sumberdaya Mineral. Vol. 21. No. 3. Hal 157-164.
- Taylor G.H, Teichmuller M, Davis A, Diessel C.F.K, Littke R, Robert P., 1998, Organic Petrology, Gebruder Borntraeger, Berlin, Stuttgart.
- Tipword, H.L., dkk. 1966. Interpretation of Depositional Environment in Gulf Coast Petroleum Exploration from Paleocology and Related Stratigraphy. Gulf Coast Association of Geological Societies, vol 16
- Van Bemmelen, R.S. 1949. *The Geology of Indonesia*. Vol 1A, First Edition. Govt. Printing Office, The Hague.
- Winantris, dkk., 2017. Paleoenvironment of Tanjung Formation Barito Basin, Central Kalimantan Base on Palynological Data. Jurnal of Geoscience, Engineering, Environment, and Technology, Vol 2 (2).

Wood, G.H.Jr., Kehn, T.M., Carter, M.D., dan Cullberston, W.C., 1983, Coal Resources Classification System of the US Geological Survey, Geological Survey Circular 891, United States Department of the Interior, Alexandria.

Zuidam, R.A. van., 1985. *Aerial Photo-Interpretation in Terrain Analysis and Geomorphologic Mapping*. ITC, Smits Publ., Enschede, The Hague.

