

DAFTAR PUSTAKA

- Adaro Resources Report. (1999). *Stratigrafi Cekungan Barito*. PT Adaro Indonesia, Tabalong.
- Apriyani, N., Suharmono, Momen, M., Djaelani, S., Sodli, A., Satria, A., & Murtani, A.,S. (2013). Integrated *Cleat* Analysis and Coal Quality on CBM Exploration in Sangatta II Field, Kutai Basin, East Kalimantan. *Proceedings Indonesian Petroleum Association*, 37.
- Badan Informasi Geospasial. (2025). *DEMNAS*. <https://tanahair.indonesia.go.id/portal-web/kontak>.
- Diessel, C. F. K. (1992). *Coal-Bearing Depositional Systems*. Springer-Verlag.
- Fadhili, M.G., & Ansosry. (2019). *Analisis Pengaruh Perubahan Nilai Total Moisture, Ash Content dan Total Sulphur Terhadap Nilai Kalori Batubara Bb-50 Di Tambang Banko Barat Pt. Bukit Asam, Tbk*. Tanjung Enim Sumatera Selatan, Jurnal Bina Tambang, Vol.4, No. 3, Hal 54-64.
- Fleuty, M. J. (1964). The description of folds. *Proceedings of the Geologists' Association*, 75(4), 461-492.
- Friederich, M.C., Moore, T.A., & Flores, R.M. (2016). A Regional Review and New Insights Into SE Asian Cenozoic Coal-Bearing Sediments: Why Does Indonesia Have Such Extensive Coal Deposits. *International Journal of Coal Geology*, 166, pp.2-35.
- Graese, A.M., Baynard, D.N., Hower, J.C., Ferm, J.C., & Liu, Y. (1992). Statigraphy and Regional Variation of The Petrographic and Chemical Properties of The Tradewater Formation Coal and Suronding Rocks in Western Kentucky. *International Journal of Coal*, 21(4), 237-259.
- Hall, R. (2008). *Indonesia, Geology*. In Gillespie, R. and Clague, D.A. (eds) *Encyclopedia of Islands*. University of California Press, 1111p.
- Haseldonckx, P. (1974). A Palynological Interpretation of Paleoenvironments in SE Asia. *Sains Malaysiana*, 3(2), 119-127.
- Heryanto, R., Supriatna, S., Rustandi, E., & Baharuddin. (1994). *Peta Geologi Lembar Sampanahan, Kalimantan*. Bandung : Pusat Penelitian dan Pengembangan Geologi.
- Horne, J.C. Perm, F. T. Caruccio, & B. P. Baganz. (1978). *Depositional Models in Coal Exploration and Mine Planning in Appalachian*.
- Hunt, J. W., & Hobday, D. K. (1985). Petrographic Composition and Sulphur Content of Coals Associated With Alluvial Fans in The Permian Sydney and Gunnedah Basins, Eastern Australia. *Sedimentology of Coal and Coal-Bearing Sequences*, 43-60.
- Jeremic, M.L. (1986). *Strata Mechanic in Coal Mining*. A. A. Balkema, Rotterdam.
- Komariah, W.E. (2012). *Peningkatan Kualitas Batubara Indonesia Peringkat Rendah Melalui Penghilangan Moisture Dengan Pemanasan Gelombang Mikro*. Depok: Universitas Indonesia.
- Kuncoro, Bambang. (2012). *Cleat Pada Lapisan Batubara dan Aplikasinya di dalam Industri Pertambangan. Prosiding Simposium dan Seminar Geomekanika Ke-1 Tahun 2012*.
- Kusuma, M.I., dan Nafi, A.N. (1986). Prospek hidrokarbon Formasi Warukin di di Cekungan Barito Kalimantan. *Kumpulan Makalah Pertemuan Ilmiah*

- Tahunan XIV IAGI*, Jakarta. p.105 – 124.
- 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.
- Lestari, D., Asy'ari, M. A., & Hidayatullah, R. (2016). Geokimia Batubara Untuk Beberapa Industri. *Jurnal Poros Teknik Vol. 8 (1)*, p. 48-54.
- Lorant, David. 2008. Quarrying: An Anthropogenic Geomorphological Approach. *Acta Montanistica Slovaca, Rocnik 13* (2008). no 1, Hal 66-74.
- Pettijohn, F.J. (1975). *Sedimentary Rocks*. Harper and Row Limited : New York.
- Rahardjo, A.T., Polhaupessy, A. A., Wiyono, S., Nugrahaningsih, L., & Lelono, E. B. (1994). Zonasi Polen Tersier Pulau Jawa. *Makalah Ikatan Ahli Geologi Indonesia, Pertemuan Ilmiah Tahunan ke-23 Desember 1994*.
- Rahmad, dkk. (2017). *Pengantar Eksplorasi Geologi Batubara dan Kualitas Batubara*. Yogyakarta: LPPM UPN “Veteran” Yogyakarta.
- Satyana, A.H. & Silitonga, P.D. (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. 57-74.
- Standard, A.S.T.M. (2005). *D388-05 in Classification of Coal by Rank*, ASTM International, West Conshohocken, PA 19428-2959. United States.
- Sugiyono. (2014). *Metodologi Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: CV Alfabeta.
- Sukandarrumidi. (2005). *Batubara dan Gambut*. Gadjah Mada University Press, Yogyakarta.
- Tapponnier, P., Peltzer, G., Le Dain, A. Y., Armijo, R., dan Cobbold, P. (1982). *Propagating Extrusion Tectonic in Asia : New Light from Simple Experiments with Plasticine*, *Geology*, 10, p.611-616.
- Thiessen, Reinhardt. Sprunk, George C. O'Donnell, & Hugh J. (1947). Microscopic and Petrographic Studies of Certain American Coals. *Bureau of Mines American Gas Association*. United States of America.
- Thomas, L. (2013). *Coal Geology second edition*, Wiley Blackwell, New York.
- Ting, F.T.C. (1977). Origin and Spacing of *Cleats* in Coal Beds. *Journal of Pressure Vessel Technology*.
- Wentworth, C.K. (1922): A Scale of Grade and Class Terms for Clastic Sediments, *Journal of Geology*, 30, 377–394. Wood G.H.Jr., Kehn T.M., Carter M.D., & Cullberston W.C. (1983). *Coal Resources*.
- Zuidam, V. (1985). *Terrain Analysis and Classification using Aerial Photographs A Geomorphological Approach*.