

DAFTAR PUSTAKA

- Van Bemmelen, R.W., 1949, The Geology of Indonesia-Volume I A, General Geology, The Hague, Martinus Nijhoff, h.325.
- Allen, G.P., and Chambers, J.L.C., 1998, *Sedimentation in the Modern and Miocene Mahakam Delta*, IPA, Jakarta.
- Rose, R., Hartono, P., 1978, Geological Evolution Of The Tertiary Kutei-Melawi Basin Kalimantan Indonesia, Proceeding of the Indonesian Petroleum Association, 7 th Annual Convention, Jakarta, Indonesia
- Supriatna, S., Sukardi., dan Rustandi. 1995. Peta Geologi Lembar Samarinda, Kalimantan. Bandung: Pusat Penulisan dan Pengembangan Geologi.
- Wood, G.H.,Kehn,T.M.,Carter,M.Dand Culbertson,W.C.1983. Coal Resource Classification System of the U.S. Geological Survey. United States Government Printing Office.
- Sukandarrumidi. 1995. Batubara dan Gambut. Gadjah Mada University Press. Yogyakarta
- Horne, J.C., Perm, F. T. Caruccio, and B. P. Baganz. 1978. Depositional Models in Coal Exploration and Mine Planning in Appalachian. AAPG Buletin, Volume 62, number 12.
- 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.
- Thomas, L., 2013, Coal Geology second edition, Wiley Blackwell, New York
- Moss, S.J. dan Chambers, J.L.C., 2000, Depositional Modeling and Facies Architecture of Rift and Inversion Episode in The Kutai Basin, Kalimantan, Indonesia, IPA, p. 467-486.

- Nuey, E. S., 1987. Early Middle Miosen Deltaic Progradation in Southem Kutai Basin, Proceeding of the 14th Annual Convention, Ind Petroleum Assa.
- Komisi Sandi Stratigrafi Indonesia. 1996. Sandi Stratigrafi Indonesia. Ikatan Ahli Geologi Indonesia. Bandung.
- E. Stach, M. Th. Mackowsky, M. Teichmueller, G.H. Taylor, D. Chandra, R. Teichmueller. 1982. Stach's Textbook of Coal Petrology. Gebruger. Bontraeger. Berlin
- Graese, A.M, Baynard, D.N., Hower, J.C., Ferm, & Liu, Y., 1992. Stratigraphy and Regional Variation of the Petrographic and Chemical Properties of the Tradewater Formation Coal. International Journal of Coal 21.
- 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.
- Pettijohn, F. J. 1975. Sedimentary Rocks. Harper and Row Limited. New York.
- Standard, A. S. T. M. 2005. D388-05 in Classification of Coals by Rank, ASTM International, West Conshohocken, PA 19428-2959. United States.
- Zuidam, V. 1985. Terrain Analysis and Classification using Aerial Photographs A Geomorphological Approach.
- Mastalerz, M., Drobnik, A., Hower, J. C., & O'Keefe, J. M. K. 2011. *Spontaneous Combustion and Coal Petrology. Coal and Peat Fires: A Global Perspective*, 47–62.
- Komariah, W. E. (2012). Peningkatan Kualitas Batubara Indonesia Peringkat Rendah Melalui Penghilangan Moisture Dengan Pemanasan Gelombang Mikro, skripsi. Depok: Universitas Indonesia.
- Fadhili, M. A., & Ansosry, A. (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. *Bina Tambang*, 4(3), 54-64.

- Virgiyanti, L. (2015). Kajian Faktor-Faktor Yang Mempengaruhi Penurunan Kualitas Batubara Di Stockpile. *Jurnal Teknik Pertambangan*, 50-59.
- Suhayadi, F. (2022). Kajian Lingkungan Pengendapan Berdasarkan Karakteristik Batubara Formasi Pulau Balang. *Jurnal Riset Teknik Pertambangan*, 1-8.
- Anggreini, D., Bahtiar, S., Widyawati, F., & Hidayat, S. (2021). ANALISIS HUBUNGAN KANDUNGAN TOTAL MOISTURE, TOTAL SULPHUR DAN ASH CONTENT TERHADAP GROSS CALORIFIC VALUE PADA BATUBARA. *Jurnal TAMBORA*, 5(3), 50-55.