

## DAFTAR PUSTAKA

- Allen, G. P., & Chambers, J. L. (1998). *Sedimentation in the Modern and Miocene Mahakam Delta*. Jakarta: IPA.
- Andreas, A., Kristianto, H., & Kurniawan, D. F. (2016). Sintesis Nanosilika dari Sekam Padi Menggunakan Metode Sol Gel dengan Pelarut Etanol. *Prosiding Nasional Teknik Kimia "Kejuangan" Pengembangan Teknologi Kimia untuk Pengolahan Sumber Daya Alam Indonesia*, (pp. ISSN: 1693-4393).
- ASTM International. (2005). *D388-05-Standard Classification of Coals by Rank*. West Conshohocken, United States: ASTM.
- ASTM International. (2022). *ASTM E1958-Standard Guide for Sensory Claim Substantiation*. United States: ASTM International (ASTM).
- Darman, & Herman. (2000). *An Outline of The Geology of Indonesia*. Indonesian Geologist Association.
- 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*.
- Guntoro, A. (1998). The Effect of Collision of the Banggai-Sula Microcontinent to the Tectonic Development in Central Indonesian Region. *9th Regional Congress on Geology, Mineral and Energy Resources of Southeast Asia-GEOSEA '98*. Shangri-La Hotel Kuala Lumpur, Malaysia.
- Horne, J. C. (1978). *Depositional models in Coal Exploration and Mining Planning in Appalachian Vol. 62*. Region: AAPG Bull.
- Howard. (1967). Drainage Analysis in Geological Interpretation a Summatation. *The America Assosiation of Petroleum Geologist Bulletin*, v. 51 no. 11.
- 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.
- Komariah, W. E. (2012). *Peningkatan Kualitas Batubara Indonesia Peringkat Rendah Melalui Penghilangan Moisture Dengan Pemanasan Gelombang Mikro*. Depok: Skripsi Universitas Indonesia.

- Moss, S. J., & Chambers, J. K. (1999). Depositional Modelling and Facies Architecture of Rift and Inversion Episodes in the Kutai Basin, Kalimantan, Indonesia. *Proceedings Indonesian Petroleum Association 27th Annual Convention*.
- Moss, S., & Chambers, J. (1999). Tertiary Facies Architecture in the Kutai Basin, Kalimantan, Indonesia. *Journal of Asian Earth Science*, v. 17.
- Nuay, & Oh, H. L. (1985). The Kutai Basin a Unique Structural History. *Proceeding IPA 20th October*, (pp. Volume I, p. 311-316).
- Payenber, T. H., Lang, S. C., & Wibowo, B. (2003). Discriminating Fluvial from Deltaic Channels. *Proceeding of the Indonesian Petroleum Association, 29 th Annual Convention*. Jakarta, Indonesia.
- Pettijohn, F. J. (1975). *Sedimentary Rocks 2nd Edition*. New York: Harper and Row Publishers.
- Rahmad, B. (2018). *Gambut, Batubara dan Batuan Sedimen Organik*. Yogyakarta: LPPM Universitas Pembangunan Nasional "Veteran" Yogyakarta.
- Rahmad, B., Rabarjo, S., Pramudiohadi, E. E., & Ediyanto, E. (2017). *Pengantar Ekplorasi Geologi Barubara dan Kualitos Batibara*. Yogyakarta: Lembaga Penelitian dan Pengabdian Masyarakat (LPPM) Universitas Pembangunan Nasional "Veteran" Yogyakarta.
- Rose, & Hartono. (1978). *Modern, Ancient Deltaic Deposits and Petroleum System of Mahakam Area*.
- Sasmito, K. (2020). Karakteristik Batubara Seam B Daerah Bangun Rejo, Kabupaten Kutai Kartanegara, Kalimantan Timur. *Jurnal Teknologi Mineral FT UNMUL*, Vol. 8, No. 2.
- 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.
- Supriyatna, S., & Sukardi. (1995). *Peta geologi Lembar Samarinda, Kalimantan, Pusat Penelitian dan Pengembangan Geologi*. Bandung.
- Thomas, L. (2013). *Coal Geology Second Edition*. UK: John Wiley & Sons, Ltd.
- Van Bemmelen, R. W. (1949). The Geology of Indonesia-Volume IA. In The Hague, & M. Nijhoff, *General Gelogy* (p. h. 325).

- Van Zuidam. (1985). Terrain Analysis and Classification Using Aerial Photographs A Geomorphological Approach. *ITC, Enschede The Netherlands*.
- Yadav, S., & Yadav, P. S. (2017). Analysis of Perfomance of Coal Fired Boiler in Thermal Power Plant. *Advance Physics Letter*, 4(1-2), pp. 5-14.
- Zetri, H., & Laesapura, A. (2022). *Interpretasi Lingkungan Pengendapan Formasi Balikpapan dan Formasi Kampungbaru Berdasarkan Data Sounding Pada Area Tepi Sungai Dekat Pesisir Balikpapan, Kalimantan Timur*. Institut Teknologi Sumatera: Teknik Geofisika.