

## DAFTAR PUSTAKA

- Abian, M., Nurdrjat, R. M., dan Firmansyah, Y. (2020). Karakteristik Dan Lingkungan Pengendapan Batubara Formasi Kaliglagah Berdasarkan Analisis Petrografi Di Daerah Bentarsari, Kecamatan Salem, Kabupaten Brebes, Provinsi Jawa Tengah. *Geoscience Journal*, 4(2), 107–116.
- Anggayana, K., Rahmad, B., dan Hede, A. N. H. (2011). Kualitas Batubara Ditinjau dari Sisi Mikroskopi, Batubara Muara Wahau dan Berau Kalimantan Timur serta Tanjung Enim Sumatera Selatan. *Proceeding JCM Makassar*.
- ASTM. (2005). ASTM: D388 Coals by Rank. *ASTM International*, ASTM D388-(January 2000), 1–6. [www.astm.org](http://www.astm.org)
- Beamish, B. B., dan Hamilton, G. R. (2005). Effect of moisture content on the R70 self-heating rate of Callide coal. *International Journal of Coal Geology*, 64(1–2), 133–138. <https://doi.org/10.1016/j.coal.2005.03.011>
- Bemmelen R.W., V. (1949). *The Geology of Indonesia*. Govt. Printing Office, The Hague.
- Chou, C.L. (2012) Sulfur in Coals: A Review of Geochemistry and Origins. *International Journal of Coal Geology*, 100, 1-13. <https://doi.org/10.1016/j.coal.2012.05.009>
- De Coster, G.L. (1974). The Geology of the Central and South Sumatra Basins. *Proceedings Indonesia Petroleum Association, Third Annual Conception*, 77–110.
- Gafoer, S., T. Cobrie dan J. Poernomo. (1986). *Peta Geologi Lembar Lahat 1 : 250.000*. Pusat Penelitian dan Pengembangan Geologi.
- Hadi, A. I. (2012). Analisis Kualitas Batubara Berdasarkan Nilai HGI dengan Standar ASTM. *SIMETRI*, 1(1(D)), 37–41. <https://doi.org/https://jsimetri.files.wordpress.com/2012/06/v1-no1-09-arif-37-41.pdf>
- Horne, J. C., Perm, J. C., Caruccio, F. T., dan Baganz, B. P. (1978). *THE AMERICAN ASSOCIATION OF PETROLEUM GEOLOGISTS BULLETIN DECEMBER 1978 VOLUME 62, NUMBER 12 Depositional Models In Coal Exploration and Mine Planning In Appalachilan Region*. 0149.
- Koesoemadinata. (1980). *Geologi Minyak dan Gas Bumi*. Institut Teknologi Bandung. Bandung.
- Komisi Sandi Stratigrafi Indonesia. (1996). *Sandi Stratigrafi Indonesia*. Ikatan Ahli Geologi Indonesia. Bandung.

- Mutasim, B. (2010). *Peningkatan Nilai Kalor Batubara Peringkat Rendah dengan Mengginakan Minyak Tanah dan Minyak Residu*. UPN Press. Surabaya.
- Muchjidin. (2006). *Pengendalian Mutu dalam Industri Batubara*. Institut Teknologi Bandung. Bandung.
- Nhuchhen, D.R. (2016). Prediction of Carbon, Hydrogen, and Oxygen Compositions of Raw and Torrefied Biomass using Proximate Analysis. *Fuel* 180, 348–56.
- Parr, S. W. dan Kressman, F. W. (1910). The Spontaneous Combustion of Coal. *University Of Illinois Bulletin, VIII*. <https://doi.org/10.1515/9780824892692-018>
- Pasyimi. (2008). *Batubara*. Bung Hatta University Press. Padang.
- Pulunggono, A. (1986). Tertiary Structural Features Related To Extensional And Compressive Tectonics In The Palembang Basin, South Sumatra. *Proceedings Of The Indonesian Petroleum Association 15th Annual Convention*, 187–213.
- Sukandarrumidi. (1995). *Batubara dan Gambut*. Universitas Gajah Mada. Yogyakarta.
- Sukandarrumidi. (2006). *Batubara dan Pemanfaatannya*. Gadjah Mada University Press. Yogyakarta.
- Walker, R. G. dan James, N. P. (1992). *Facies Models Response To Sea Level Change*. Geological Association of Canada-Department of Earth Science.
- Williams, E.G. dan Keith, M. L. (1963). Relationship between sulfur in coals and the occurrence of marine roof beds. *Economic Geology*, 58 (5), 720–729. <https://doi.org/10.2113/gsecongeo.58.5.720>
- Wisnu dan Nazirman. (1997). *Geologi Regional Sumatera Selatan*. Pusat Survei Geologi Badan Geologi Kementrian ESDM. Bandung.