

DAFTAR PUSTAKA

- Achmad, Z. dan Samuel, L., 1984, *Stratigraphy and Depositional Cycles in the NE, Kalimantan Basin*, Proceedings IPA 13th Annual Convention, Jakarta, Vol. 1, 109-120.
- American Standard and Testing Materials, 1979, *Standard Method for Proximate Analysis of Coal and Coke*, ASTM Internasional, West Conshohocken, PA, www.astm.org
- Arif Irwandy, 2014, *Batubara Indonesia*, Gramedia Pustaka Utama : Jakarta.
- Asmoro YD., Ma'waleda M. dan Widodo S., 2022, *Clinker Volume On Seam H's Distribution And Estimation Based On Coal Mine's Drill Data*, international journal of multidiciplinary science. <https://doi.org/10.55324/ijoms.v2i2.280>
- Blazak D.G., Beamish B Basil, lain Hodge, and Wes Nichols, 2005, *Mineral Matter and Rank Effects on the Self Heating Rates of Callide Coal*. University of Queensland. Brisbane.
- Box, George E. P., 1976, *Science and statistics*, Journal of the American Statistical Association, 71 (356): 791–799, doi:10.1080/01621459.1976.
- Bruce G. Miller, 2005, *Coal Energy Systems*, Academic Press. United States
- Casagrande, D.J., 1987, *Shulphur in peat and coal*, In : Scott, A.C. (Ed.), Coal and Coal-Bearing Strata : Recent Advances: Geological Society Special Publication
- Elliot, M.A. dan YOHE, G.R., 1981, *The Coal Industry and Coal Research and Development in Prospective*, dalam H.H. LOWRY, Chemistry of Coal Utilization – Second Suplementary Volume, John Willey and Sons, New York, N.Y.USA.
- Flores, R., 2014, *Coal and Coalbed Gas st Edition Fueling the Future*, Elsevier Science.
- Fraser, T.H. dan Ichram, L.O., 1999, *Significance Of the Celebes Sea Spreading enter to the Paleogene Petroleum System of The SE Sunda Margin, entral Indonesia*, Proceedings of Indonesian Petroleum Association 27th onvention, 431-441.



- Garcia P., 1999, *The Use Of Differential Scanning Calorimetry To Identify Coal Susceptible To Spontaneous Combustion*, Thermochim Acta
- Grapes, R., Zhang, K., & Peng, Z. Lun, 2009, *Paralava and clinker products of coal combustion, Yellow River, Shanxi Province, China.* Lithos, 113(3–4). <https://doi.org/10.1016/j.lithos.2009.07.009>
- Hair, J.F., 1998, *Multivariate Data Analysis*, Fifth Edition, Internasional Edition. Prentice Hall.
- Kirk, R.E dan D.F Othmer, 1979, *Encyclopedia of Chemical Technology*, Third edition, vol 6, John Wiley & Sons, inc., New York
- Krishnamoorthy, V., Pisupati, S. V., 2015, *A critical review of mineral matter related issues during gasification of coal in fixed, fluidized, and entrained flow gasifiers.* In Energies (Vol. 8, Issue 9). <https://doi.org/10.3390/en80910430>
- Larsen, J.W., 1978, *Organic Chemistry of Coal*, American Chemical Society, Washington DC
- Lentini, M dan Darman, H., 1996, *Petroleum Geology of the Tarakan Basin*, Pertamina special publication.
- Li S, Xiao J, Peng Q., 2008, *The Effects Of Sulfur In Coals*. Land resour Herald Technol
- Martinez M, Marquezb G, Alejandrec FJ, Del Rioc JJ, Hurtado A., 2009, *Geochemical study of products associated with spontaneous oxidation of coal in the Cerro Pelado formation, venezuels*. JS Am Earth Sci
- Mutasim, Billah, 2010, *Peningkatan Nilai Kalor Batubara Peringkat Rendah. Menggunakan minyak Tanah dan Minyak Residu*, Universitas Pembangunan Nasional. Veteran Yogyakarta
- Ott, H.L., 1987, *The Kutei Basin - a unique structural history*, Indonesian Petroleum Association, Proceedings 16th Annual Convention
- Pertamina BPPKA, 1996, *Petroleum Geology of Indonesian Basins: Principles, Methods, and Applications*, Volume IV : East Java Basin
- ↓ Coal, 2022, Laporan Estimasi Sumberdaya dan Cadangan Batubara PT erau Coal status 31 Desember 2021



PT Berau Coal, 2022, Laporan Hasil Eksplorasi dan Estimasi Sumberdaya PT Berau Coal status 31 Desember 2021

Suuberg E.M., Otake Y., Yun Y., Deevi S.C., 1993, *Role of moisture in coal structure and the effects of drying upon the accessibility of coal structure*, Division of Engineering, Brown University, Rhode Island

Singer RN, Demille S, Yu MG., 1991, *Effects of sulfide and ferrum on coal spontaneous combustion*. Min Saf Environ

Situmorang R.L dan Burhan, 1995, *Peta Geologi lembar tanjung redeb lembar 1918, Bandung*. Pusat penelitian dan pengembangan geologi

Stach E., 1982, *Stach's Textbook of Coal Petrology*, Schweizerbart Science Publishers.

Sukandarrumidi, 2018, *Batubara dan Gambut*, Yogyakarta: Universitas Gajah Mada

Sukandarrumidi, 1995, *Batubara dan Gambut*, Yogyakarta. Universitas Gajah Mada

Sukandarrumidi, 2005, *Batubara dan Pemanfaatannya : Pengantar Teknologi Batubara Menuju Lingkungan Bersih*. Yogyakarta. Universitas Gajah Mada

Sukardi, Djamal B., Supriatna S., Santosa S., 1995, *Peta Geologi lembar tanjung redeb lembar 1917, Bandung*, Pusat penelitian dan pengembangan geologi

Susilawati, 1992, *Proses Pembentukan Batubara, Analisa Penelitian dan Pengembangan Geologi*. Institut Teknologi Bandung

Suwarna N. Hermanto B., 2007, *Berau Coal in East Kalimantan; Its*

Petrographics Characteristics and Depositional Environment.

DOI: [10.17014/ijog.2.4.191-206](https://doi.org/10.17014/ijog.2.4.191-206)

Universitas Hasanuddin, 2018, *Pedoman Penulisan Tesis dan Desertasi Edisi 4*. Makassar

Wight, A.W.R., Hare, L.H., dan Reynolds, J.R., 1993, *Tarakan Basin NE Kalimantan, Indonesia: a century of exploration and feature potential*, Proceedings Symposium on tectonic framework and energy resources of the Western margin of the Pacific Basin, Kuala Lumpur, pp 260.

