

DAFTAR PUSTAKA

- Bemmelen. R.W. Van.. 1949. *The Geology of Indonesia*. Vol. 1 hal 49 A. The Hauge: Government Printing Office.
- Boggs, S. Jr. 1987. Principles of Sedimentary and Stratigraphy. Merril Publishing Company, Columbus.
- Bouma, A. H., 1962. Sedimentology of Some Flysch deposits: a graphic approach to facies interpretation. Amsterdam: Elsevier.
- de Coster, G.L. 1974. "The Geology of The Central and South Sumatra Basin". Proceedings Indonesian Petroleum Association 3rd Annual Convention hlm. 70-110. Jakarta: IPA.
- Embry, A. 2009. Practical Sequence Stratigraphy. Canada: Canadian Society of Petroleum Geologist. p. 79.
- Fleuty, M.J. 1964. The Description of Folds. Proc.GeoL. Assoc, Vol 75 Part 4 1964
- Gafoer. S., Burhan. G., Purnomo J., 1986. Laporan Geologi Lembar Palembang, Sumatera Skala 1 : 250.000. Pusat Penelitian dan Pengembangan Geologi.
- Horne JC. 1978. Depositional Models in Coals Exploration and Mine Planning Appalachian Region. APPG Bulletin.
- Howard, A.D., 1967, Drainage analysis in geological interpretation : A Summation, American Association of Petroleum Geologist, Bulletine. v.51., halaman.2246- 2259.
- Jeremic. 1985. Strata Mechanics in Coal Mining. Australia: CRC Press.
- Koesoemadinata, R.P., Hardjono, Usna, I., and Sumadirdja, H., 1978. Tertiary Coal Basins of Indonesia. United Nat. ESCAP, CCOP Tech. Bull., 12, pp. 45-86.
- Koesoemadinata, R.P, (1981), "Principle of Sedimentary", Geology Technical Department. ITB, Bandung
- Kuncoro, B. 2000. Geometri Lapisan Batubara. Yogyakarta: Teknik Geologi, Universitas Pembangunan Nasional "Veteran" Yogyakarta.
- Kuncoro, Prasongko, B., 1996. Model Pengendapan Batubara Untuk Menunjang Eksplorasi Dan Perencanaan Penambangan. ITB. Bandung.

- Pulunggono, A and Cameron N.R., 1984, Sumatra Microplates, their Characteristic and their Roll in the Evolution of the Central and South Sumatra Basins: 13th Annual IPA Proceedings, v. 1, p. 121-143.
- Noor, Djauhari. 2010. Stratigrafi. Pakuan University Press, Bogor.
- Resty, I.P, Yuliana, B.S, Puspa, I.R, Retno, A (2022), Geologi dan Pemodelan Geometri Ketebalan Serta Sebaran Batubara Pada Daerah Purwajaya Kecamatan Loa Janan Kalimantan Timur. Jurnal Teknologi Mineral FT UNMUL, Vol. 10, No. 2, Desember 2022: 38-49.
- Rickard, M. J. (1971) A Classification Diagram for Fold Orientations, Geological Magazine, 108 (1), pp. 23-26.
- Salim, Y., Nana, D., Maryke, P., Yustika, I., Mimi S., dan M., Fauzi. 1995. Technical Study Report Remaining Potential of The South Sumatra Basin. South Sumatra AMI Study Group.
- Sandi Stratigrafi Indonesia (SSI). 1996. Komisi Sandi Stratigrafi Indonesia. Ikatan Ahli Geologi Indonesia (IAGI)
- Simanjuntak, T. O., Surono, Gafoer, S., & Amin, T. C. (1991). Geologi Lembar Muarabungo, Sumatra, Skala 1:250.000. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Suhada Dede I, 2015. Kelompok Penyelidikan Batubara, Pusat Sumber Daya Geologi.
- Suwarna, N., Suharsono, Gafoer, S., Amin, T.C., & Kusnama Hermanto, B. 1994. Geologic Map of the Sarolangun Quadrangle (0913), Sumatra. Scale 1:250 000. Geological Survey of Indonesia, Directorate of Mineral Resources, Geological Research and Development Centre, Bandung.
- Van Bemmelen, R. W., 1949, The Geology of Indonesia, Vol. IA: General Geology of Indonesia and Adjacent Archipelagoes, The Hague, Martinus Nijhoff, vol. 1A, Netherland.
- Verstappen, H. Th., 1985, Applied Geomorphological Survey and Natural Hazard Zoning, Enschede : ITC.