

## DAFTAR PUSTAKA

- Allen, J. R. L. (1984). *Sedimentary Structures: Their Character and Physical Basis* (Vol. 2). Elsevier.
- Bemmelen, V., (1970), *The Geology of Indonesia* : Vol IA, Second Edition. The Hague : Batavia.
- Boggs, S., (2009). *Petrology of Sedimentary Rocks, 4th ed. Cambridge University Press : New York.*
- Bouma, A. H. (1962). *Sedimentology of some turbidite deposits from the Eastern Cordillera of Taiwan. Geological Society of America Bulletin.*
- Bouma, A.H and Stone, C.G., 2000, *Fine Grained Turbidite Systems*, The American Association of Petroleum Geologist.v72/SEPM v.68,p1-8,Oklahoma USA
- Hartono, G. 2010, Peran Vulkanisme dalam Tataan Produk Batuan Gunung Api Tersier di Gunung Gajahmungkur, Wonogiri, Jawa Tengah. Disertasi Doktor. Universitas Padjajaran. Bandung.
- Leeder, M. (2011). *Sedimentology and Sedimentary Basins: From Turbulence to Tectonics* (2nd ed.).
- Marwan, M. (2019) melakukan penelitian tentang *Fasies dan Lingkungan Pengendapan pada Formasi Cinambo. Kecamatan Jatinuggal, Kabupaten Sumedang (Tidak Dipublikasikan)* retrieved from Repository Unpad ; <https://repository.unpad.ac.id/items/ee2d022e-dc55-4eec-b52b-b644619e663d>,
- Middleton, G . V dan Hampton, 1973, *Sediment Gravity Flow : Mechanics of Flow and Deposition, Part 1 in Turbidites and Deep Water Sedimentation, Lectures Series, Pacific Section.*
- Nichols, G. (2009). *Sedimentology and Stratigraphy* (2nd ed.). Wiley-Blackwell.
- Pickering, K. T., dan Hiscott, R. N. (2016). *Deep Marine Systems: Processes, Deposits, Environments, Tectonics and Sedimentation.* Wiley-Blackwell.
- Pulunggono, A., & Martodjojo, S., 1994, Perubahan Tektonik Paleogene - Neogene: Merupakan Peristiwa Tektonik Terpenting di Jawa. Proceedings Geologi dan Geotektonik Jawa
- Putri, Adsura Softy (2018) *Geologi dan Potensi Gerakan Tanah Daerah Panuuspan dan sekitarnya, Kecamatan Rembang, Kabupaten Purbalingga, Jawa Tengah.* (Tidak Dipublikasikan) retrieved from Repository UPN “Veteran Yogyakarta” ; <http://eprints.upnyk.ac.id/id/eprint/16523>
- Saputra, G.I., Setiawan.J., dan Ediyanto (2015) *Geologi dan Studi Fasies Turbidit Formasi Kerek Daerah Kemusu dan Sekitarnya, Kecamatan Kemusu,*

*Kabupaten Boyolali, Jawa Tengah.* retrieved from Jurnal Ilmiah Geologi Pangea Vol. 2, No.1, Juni, ISSN 2356-024X

- Sutanto, I. (2015). *Stratigrafi dan Lingkungan Pengendapan Formasi Halang, Jawa Tengah.* Disertasi, Institut Teknologi Bandung, Bandung
- Suwarna, N., dan Susanto, E. (2003). *Geologi Formasi Halang, Jawa Tengah.* Pusat Penelitian dan Pengembangan Geologi, Bandung
- Tipsword, H. L., Setzer, F. M., dan Smith Jr, F. L. (1966). *Interpretation of Depositional Environment in Gulf Coast Petroleum Exploration from Paleoecology and Related Stratigraphy.* Gulf Coast Association of Geological Societies Transactions, 16, 119–130.
- W.H Condon, dkk (1996), *Peta Geologi Lembar Banjarnegara dan Pekalongan, Jawa, Skala 1 : 100.000,* Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Walker, R. G., 1979, *Facies Models*, Geological Association of Canada.
- Walker, R. G., James, N. P., 1992, “*Facies Models: Response Sea Level Change*”, Geological Association of Canada.
- Walker dan Mutti, E., 1973. *Turbidites fasicies association in turbidites and deep water sedimentation. Pacific section.*
- Walker, R.G., (1978), *Deep Water Sandstones Facies and Ancient Submarine fans : Models for Exploration for Stratigraphic Traps*, The American Association of petroleum Geologist Bull., Vol. 62., No. 6.
- Yuliana, F. (2013) “*Geologi dan Identifikasi Longsoran di Desa Panusupan dan sekitarnya, Kecamatan Rembang, Kabupaten Purbalingga, Jawa Tengah* ,(Tidak Dipublikasikan) Universitas Jenderal Soedirman
- Zuidam, R.A. van, (1985). Aerial Photo-Interpretation in Terrain Analysis and Geomorphologic Mapping. ITC, Smits Publ., Enschede, The Hague