

DAFTAR PUSTAKA

- Adhi, M.A. (2007). *Modul Praktikum Geolistrik*. Semarang: Universitas Negeri Semarang.
- Aref, M.A., Mannaa, A.A. *The significance of gipsum morphology in interpreting environmental changes caused by human construction, Red Sea coastal evaporation environment*. Saudi Arabia. Environ Earth Sci 80, 47 (2021).
- Beigi, Maryam et.al. (2017). *Facies analysis, diagenesis and sequence stratigraphy of the carbonate-evaporite succession of the Upper Jurassic Surmeh Formation: Impacts on reservoir quality (Salman Oil Field, Persian Gulf, Iran)*. Journal of African Earth Sciences (2017), doi: 10.1016/j.jafrearsci.2017.01.005.
- Bernard, J. (2003). *Short Note on The Depth Investigation of Electrical Method*. IRIS Instrument.
- Daud. (2008). *DC Resistivity Notes*. Depok: Peminatan Geofisika Universitas Indonesia.
- Djuri M, S. T. (1996). *Peta Geologi Lembar Purwokerto dan Tegal Jawa*. Bandung: Pusat Penelitian dan Pengembangan Geologi (P3G).
- Bemmelen, RS. Van, 1949. *The Geology of Indonesia*. Vol 1A, 1st Edition, Govt. Printing Office, The Hague.
- Blow, H.W., 1969, *Late Middle Eosen to Recent Planktonic Foraminiferal Biostratigraphy*, proc. 1st ., Internasional Crf. Plank. Microfos, E.J., Brill, Leiden.
- Brahmantyo, B., & Salim, B. (2018). *Klasifikasi Bentuk Muka Bumi (Landform) untuk Pemetaan Geomorfologi pada Skala 1: 25.000 dan Aplikasinya untuk Penataan Ruang*. Vol. 1 No 2. Hal 071-078.
- Browne Brandon, 2007. *Atlas of common Rock-Forming Minerals in Thin Section*. Department of Geological Sciences California State University, Fullerton.
- Djuri, M., T.C. Amin, S. Gafoerdan H. Samodra. 1996. *Peta Geologi Lembar Purwokerto dan Tegal*. Pusat Penelitian dan Pengembangan Geologi. Bandung, Indonesia.
- Ekinici, et.al. (2013). *Shallow and deep-seated regolith slides on deforested slopes in Çanakkale, NW Turkey*. Geomorphology. 201. 7079. 10.1016/j.geomorph.2013.06.008.
- Fleuty, M.J. (1964). *The Description of Folds*. Proceedings of the Geologists.
- Gilbert, et al, 1982. *Petrology of sedimentary rocks PDF version*. Austin: Hemphill's Bookstore. 2nd ed. 1981, ISBN 0-914696-14-9.
- Güngör Yeşilova, P., Gökmen, D. 2020. *The paleodepositional environment, diagenetic and depositional conditions of the Middle-Late Miocene Koluz gipsum member (NE Van, Eastern Turkey)*. Carbonates Evaporites 35, 76. <https://doi.org/10.1007/s13146-020-00614-4>.
- Husein, Salahuddin, Jasmin J., M. A. Q. Nursecha. 2013. *Kendali Stratigrafi dan Struktur Grafitasi Pada rembesan Hidrokarbon Sijenggung, Cekungan Serayu Utara*. Prosiding Seminar Nasional kebumihan Ke-6. Hal. 483-485.
- Jiao, Li et.al. (2016). *Variation of gipsum morphology along deep core SG-1, western Qaidam Basin (northeastern Tibetan Plateau) and its implication to depositional environments*. Quaternary International. 10.1016/j.quaint.2015.12.102.
- Kastowo dan Suwarna, N. 1996. *Peta Geologi Lembar Majenang, Jawa*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Lowrie, W., 2007. *Fundamental of Geophysics*. Edisi kedua, Cambridge.
- Martodjojo dan Djuhaeni (1996). *Sandi Stratigrafi Indonesia*. Komisi Sandi Stratigrafi

- Indonesia, Ikatan Ahli Geologi Indonesia, Bandung.
- Milsom, John (2003). *Field Geophysics Third Edition*. John Wiley & Sons Ltd, England
- Nichols, Gary. 2009. *Sedimentology and Stratigraphy*. 2nd ed. Wiley-Blackwell.
- Noeradi. Dkk. 2006. *Basin Evolution and Hydrocarbon Potential of Majalengka-Bumiayu Transpression Basin, Java Island, Indonesia*: Prosiding AAPG International Conference and Exhibition. Perth.
- Pettijohn, F.J. 1975. *Sedimentary Rock Third Edition*. Harper & Row Publishers, New York-Evanston-San Fransisco-London.
- Pulunggono A dan Martodjojo S. 1994. *Perubahan Tektonik Paleogen-Neogen Merupakan Peristiwa Tektonik Terpenting di Jawa*. Proceeding Geologi dan Geoteknik Pulau Jawa.
- Reynolds, J. M. (1997). *An Introduction to Applied and Environmental Geophysics*. Chichester: John Wiley and Sons Ltd. 796p.
- Santoso, Djoko. *Pengantar Teknik Geofisika*. Departemen Teknik Geofisika ITB, Bandung, 2001.
- Satyana, A. H. dan Margaretha, P 2002. *Lekukan Struktur Jawa Tengah: Suatu Segmentasi Sesar Mendatar*. Yogyakarta: Ikatan Ahli Geologi Indonesia.
- Streckeisen, et al, 1978. *A Clasification of Plutonic and Volcanic after IUGS*.
- Telford, W.M., Geldart, L.P. and Sheriff, R.E. (1990). *Applied Geophysics*. 2nd Edition, Cambridge University Press, Cambridge, 770.
- Tekin, Erdoğan & Varol, Baki & Ayyıldız, Turhan. (2010). *Sedimentology and paleoenvironmental evolution of Messinian evaporites in the Iskenderun–Hatay basin complex, Southern Turkey*. *Sedimentary Geology*. 229. 282-298. 10.1016/j.sedgeo.2010.06.014.
- Tipsword, H. L., F. M. Setzer., F. L. Jr. Smith. 1966. *Interpretation of depositional environment in Gulf Coast petroleum exploration from paleoecology and related stratigraphy*. Transactions of the Gulf Coast Association of Geological Societies 16:119-130.
- Warren, John K. 2016. *Evaporites: A Geological Compendium*. 2nd ed.
- Wentworth, C.K. (1922): *A Scale of Grade and Class Terms for Clastic Sediments*, *Journal of Geology*, 30, 377–394.
- Williams, Howell et.al. 1955. *Petrography – An Introduction to the Study of Rocks in Thin Section*. San Francisco: W.H. Freeman and Company.
- Waluyo, Hartantyo, Edy. (2000). *Teori Dan Aplikasi Metode Resistivitas*. Yogyakarta: UGM.
- Walker and N. P. James. *Geological Association of Canada*. *Geol. J.*, 29: 291-291.