

## DAFTAR PUSTAKA

- Achmad, A. (2018). *Key of Meratus Complex Uplift: Sedimentological Approachment of Ophiolitic Fragments Within Warukin Sandstones in Asem-Asem Basin.*
- Ahmad, W. (2001). *Nickel Laterites - a Training Manual Chemistry, Mineralogy & Formation of Ni Laterites.*
- Ayuningtyas, A., & Samadi, S. (2024). *Upaya Pembangunan Infrastruktur dan Pertumbuhan Ekonomi Yang Merata Untuk Pembangunan di Wilayah Indonesia.* <https://doi.org/10.13140/RG.2.2.35461.52965>
- Botahala, L., & Pasae, Y. (2020). *Kimia Semen : Suatu Kajian Literatur Ilmiah.* Deepublish Publisher.
- Elias, M. (2002). Nickel laterite deposits – geological overview , resources and exploitation. *Centre for Ore Deposit Research, University of Tasmania, CODES Special Publication 4.*
- Evans, A. M. (1993). *Ore Geology and Industrial Minerals: An Introduction.* Wiley. <https://books.google.co.id/books?id=VbTyfOjMpRgC>
- Gill, R. (2010). *Igneous Rocks and Processes: A Practical Guide.* Wiley. [https://books.google.co.id/books?id=vgpmAcu\\_M-AC](https://books.google.co.id/books?id=vgpmAcu_M-AC)
- Golightly, J. P. (1981). Nickeliferous Laterite Deposits. Dalam *Seventy-Fifth Anniversary Volume* (hlm. 710–735). Economic Geology Publishing Company. <https://doi.org/10.5382/AV75.18>
- Kil, Y., & Wendlandt, R. (2004). Pressure and temperature evolution of upper mantle under the Rio Grande Rift. *Contributions to Mineralogy and Petrology, 148*, 265–280. <https://doi.org/10.1007/s00410-004-0608-9>
- Le Bas, M., & Streckeisen, A. (1991). The IUGS systematics of igneous rocks. *Journal of The Geological Society - J GEOL SOC, 148*, 825–833. <https://doi.org/10.1144/gsjgs.148.5.0825>
- Metcalfe, I. (1994). Gondwanaland origin, dispersion, and accretion of East and Southeast Asian continental terranes. *Journal of South American Earth Sciences, 7(3)*, 333–347. [https://doi.org/https://doi.org/10.1016/0895-9811\(94\)90019-1](https://doi.org/https://doi.org/10.1016/0895-9811(94)90019-1)

- Moss, S. (1998). Embaluh Group turbidites in Kalimantan: evolution of a remnant oceanic basin in Borneo during the Late Cretaceous to Palaeogene. *Journal of The Geological Society - J GEOL SOC*, 155, 509–524. <https://doi.org/10.1144/gsjgs.155.3.0509>
- Panigrahi, N. (2020). Inverse Distance Weight. Dalam Q. and M. J. and A. F. Daya Sagar B.S. and Cheng (Ed.), *Encyclopedia of Mathematical Geosciences* (hlm. 1–7). Springer International Publishing. [https://doi.org/10.1007/978-3-030-26050-7\\_166-1](https://doi.org/10.1007/978-3-030-26050-7_166-1)
- Pettijohn, F. J. (1975). *Sedimentary Rocks* (3rd Edition, hlm. 139). Harper and Row.
- Raivel, R., & Firman, F. (2020). *Karakteristik Endapan Nikel Laterit di Bawah Molasa Sulawesi Daerah Tinanggea, Sulawesi Tenggara*. 1, 25–37.
- Rustandi, E., Nila, E. S., Sanyoto, P., & Margono, U. (1995). Peta Geologi Lembar Kotabaru, Kalimantan. *Pusat Penelitian dan Pengembangan Geologi*.
- Satyana, A. H., Armandita, C., & Tarigan, R. L. (2008). *Collision and Post-Collision Tectonics in Indonesia: Roles for Basin Formation and Petroleum Systems*. <https://api.semanticscholar.org/CorpusID:131273249>
- Sikumbang, N., & Heryanto, R. (1994). Peta Geologi Lembar Banjarmasin, Kalimantan. *Pusat Penelitian dan Pengembangan Geologi*.
- Utili, S. (2004). *Evolution of natural slopes subject to weathering an analytical and numerical study*.
- van Bemmelen, R. W. (1949). *The Geology of Indonesia: general geology of Indonesia and adjacent archipelagoes*. vol. IA (Nomor v. 1). U.S. Government Printing Office. <https://books.google.co.id/books?id=k9LMQAAACAAJ>
- van Zuidam, R. A. (1986). *Aerial photo-interpretation in terrain analysis and geomorphologic mapping*. Smits Publishers.
- Watson, D. F. (1985). *A refinement of inverse distance weighted interpolation*. <https://api.semanticscholar.org/CorpusID:123804338>
- Wijaya, D. (2021). *Kemajuan Pembangunan Infrastruktur di Indonesia Era Kepemimpinan Jokowi*.

Wong, D. (2017). *Interpolation: Inverse-Distance Weighting* (hlm. 1–7).  
<https://doi.org/10.1002/9781118786352.wbieg0066>

