

DAFTAR PUSTAKA

- Abang Mansyursyah Surya Nugraha, R. H.-F. (2022). The Celebes Molasse: A revised Neogene stratigraphy for Sulawesi, Indonesia. *Journal of Asia Earth Sciences*, 105-140.
- Ade Kadarusman, S. M. (2004). Petrology, geochemistry and paleogeographic reconstruction of the East Sulawesi Ophiolite, Indonesia. *Tectonophysics*(392), 55-83.
- Ahmad. (2001). *Nickel Laterites: A training Manual Chemistry, Mineralogy, and Formation of Ni Laterites*.
- Ahmad, W. (2006). *Laterite: Mine Geology at PT. International Nickel Indonesia. Sorowako, South Sulawesi: PT. International Nickel Indonesia*.
- Alastair J. Sinclair, G. H. (2002). *Applied Mineral Inventory Estimation*. Cambridge, United Kingdom: Cambridge University Press.
- Al-Khribash, S. (2014). Genesis and mineralogical classification of Ni-laterite, Oman Mountains. *Ore Geology Reviews*, 199-212.
- Anonim. (2016). Penrose field conference on ophiolites. *Geotimes*, 17(12), 24-25.
- Brand, N. B. (1998). Nickel laterites: classification and features. *AGSO J. Aust. Geol. Geophys*, 17(4), 81-88.
- Budihal, R. Y., & Sreenivasa, A. (2023). Degree of Lateritisation and Quantifying Weathering Intensity of Laterites from Swarnagadde Plateau, Karnataka. *IARJSET*, 10(2). <https://doi.org/10.17148/iarjset.2023.10219>
- Bumi, B. G. (2020). Potensi Nikel di Indonesia., (p. 20). Bandung.
- Chen, P. &. (Quantitative Applications in the Social Sciences). Correlation: Parametric and Nonparametric Measures. *Quantitative Applications in the Social Sciences*, 07-139.
- DERA. (2021). Batterierohstoffe für Die Elektromobilität. Berlin, Germany: DERA Themenheft.
- Elias, M. (2002). Nickel Laterite Deposits-Geological Overview, Resources and Exploitation. *Centre for Ore Deposit Research*, 205-220.
- Freyssinet, P., Butt, C. R., Morris, R. C., & Piantone, P. (2005). Ore-Forming Processes Related to Lateritic Weathering. *Economic Geology 100th Anniversary*, 681-722.
- Garvin, M., & Simon, M. (2014). A detailed assessment of global nickel resource trends and endowments. *Soc. Econ. Geol*, 1813-1314.
- Golightly, P. (1979). Nickeliferous Laterite: A General Description. Canada: International Laterite Symposium.
- Hamilton, W. (1979). *Tectonics of the Indonesia Region*. Washington: US. Geological Survey.

- M, E. d. (2015). *Petrogenesis of Nickel Laterites Vol 18*.
- Mackenzie, W. (2021). *Nickel 2021 update to 2040*. Wood Mackenzie.
- Mahesh, B. (2020). Machine Learning Algorithms - A Review. *International Journal of Science and Research (IJSR)*, 381-386.
- Marsh, E. A. (2013). *Nickel-cobalt laterites—A deposit model, chap. H of Mineral deposit models for resource assessment: U.S. Geological Survey Scientific Investigations Report 2010–5070–H*.
- Mudd, G. M. (2010). The Environmental Sustainability of Mining in Australia: key megatrends and Looming Constraints. 98-115.
- Nasrullah, A. H. (2021). Implementasi Algoritma Decision Tree Untuk Klasifikasi Produk Laris. *Jurnal Ilmiah Ilmu Komputer*, 7(2), 45–51. <https://doi.org/10.35329/jiik.v7i2.203>
- Parkinson, C. (1998). An outline of the petrology, structure and age of the Pompango Schist Complex of central Sulawesi, Indonesia. *The Island Arc*, 231-245.
- Refaeilzadeh, P., Tang, L., Liu, H. (2009). Cross-Validation. *Encyclopedia of Database Systems*. https://doi.org/https://doi.org/10.1007/978-0-387-39940-9_565
- R. Hall, M. W. (2000). Neogene sutures in eastern Indonesia. *Journal of Asia Earth Sciences*, 18, 781-808.
- Ringwood, A. E. (1930). *Composition and petrology of the earth's mantle*. New York: Earth (Planet) -- Mantle.
- S.L. Shieh dan Liao, I. S. (2012). A new approach for data clustering and visualization using self-organizing maps. *International Journal of Expert Systems with Applications*, 1924-11933.
- Simandjuntak, T. R. (1991). *Geologi Lembar Malili, Sulawesi, skala 1:250.000*. Bandung: Pusat Penelitian dan Pengembangan Geologi.
- Snowden, V. (2009). Professional Development Courses Australia - United Kingdom - South Africa - Canada - Brazil Resource Estimation. *Snowden Mining Industry Consultants*. www.snowdengroup.com
- Streckeisen, A. (1976). To each plutonic rock its proper name. *Earth-Science Reviews*, 12(1), 1-33.
- Sukanto, R. (1975). *The structure of Sulawesi in the Light of Plate Tectonics*. Jakarta: Paper presented in Regional Conference of Geology and Mineral Resources.
- Ville, B. de. (2001). Introduction to Data Mining. In *Microsoft Data Mining*. <https://doi.org/10.1016/b978-155558242-5/50003-6>
- Yoshihiko Tamura, M. R. (2022). The nature of the Moho beneath fast-spreading centers: Evidence from the Pacific plate and Oman ophiolite. *Island Arc*, 1(31), e12460.