

DAFTAR PUSTAKA

- Ahmad, W. (2008). *Nickel Laterites*. VALE Inco-VTSL.
- Arifudin Idrus, D. (2007). *Eksplorasi Sumberdaya Mineral*. Yogyakarta: Universitas Gajah Mada.
- Babcock, J. W. (1984). Introduction to Geologic Ore Deposite Modeling. *Journal Mining Engineering*.
- Ballantyne, P. (1991). Petrological Constraints Upon The Provenance and Genesis of The East Halmahera Ophiolite. *Journal of Southeast Asian Earth Science Vol. 6*, 259-269.
- Bemmelen, V. (1948). *The Geology of Indonesia Vol. 1A. General Geology of Indonesia and Adjacent Archipelagoes*. Batavia: Former Member of The Netherlands Indies Geological Survey and Head of The Netherlands Indies Volcanological Survey.
- Brand, N. W., Butt, C. R., & Elias, M. (1998). Nickel laterites: Classification and Features. *AGSO Journal of Australian Geology & Geophysics*, 81-88.
- Charles J. Moon, M. K. (2006). *Introduction to Mineral Exploration Seconf Edition*. Leichester: Blackwell.
- Charles J. Moon, M. K. (2006). *Introduction to Mineral Exploration Seconf Edition*. Leichester: Blackwell.
- Corbett, G. J., & Leach, T. (1997). *Short Course Manual: Southwest Pacific Rim Gold Copper System: Structure, Alteration and Mineralization*.
- Cox, D. P., & Singer, D. A. (1992). *Mineral Deposit Models*. Denver: USGS.
- Hall, R. (2014). Indonesian Tectonics : Subduction, Extension, Provenance and More. *Proceedings, Indonesian Petroleum Association*.
- Hamilton, W. (1979). *Tectonic of the Indonesian Region*. Washington : Departement of Interior U.S.
- Howard, A. D. (1967). Drainage Analysis in Geologic Interpretation a Summation. *The AAPG Bulletin*, 2246-2259.

- Hugget, R. J. (2007). *Fundamentals of Geomorphology Second Edition*. Poynton: Routledge .
- IAGI. (1996). *Sandi Stratigrafi Indonesia*. Jakarta: Pengurus Pusat IAGI 1995-1996.
- Kuzvart, Milos., & Bohmer, Miloslav. (1986). *Prospecting and Exploration of Mineral Deposits*. Prague: Elsevier.
- Marsh, E., Anderson, E., & Gray, F. (2013). *Nickel-Cobalt Laterite-A Deposit Model*. Reston, Virginia: U.S. Geological Survey.
- Mudd, G. M. (2014). A Detailed Assessment of Global Nickel Resource Trends and Endowments. *Economic Geology*, 1813-1841.
- Pirajno, F. (2009). *Hydrothermal Processes and Mineral System*. Perth: Springer.
- Revuelta, M. B. (2018). *Mineral Resources From Exploration to Sustainability Assessment*. Madrid: Springer.
- Rickard, M. J. (1972). Fault Classification: Discussion. *Geological Society of America Bulletin*, 2545-2546.
- Robert Hall, G. N. (1991). The Character and Significance of Basement Rock of The Southern Molucca Sea Region. *Journal of Southeast Asian Earth Science*, Vol. 6, No3/4, 249-258.
- S. Supriatna, A. H. (1995). Peta Geologi Lembar Waigeo, Irian Jaya. Bandung.
- Sam Pemanadewi, J. W. (2017). Cebakan Nikel Laterit di Pulau Gag, Kabupaten Raja Ampat, Provinsi Papua Barat. *Buletin Sumber Daya Geologi Vol. 12*, 55-70.
- Selley, R. C., Cocks, L. M., & Plimer, I. R. (2005). *Encyclopedia of Geology*. London: Elsevier Academic Press.
- T. R. Charlton, R. H. (1991). The Geology and Tectonic Evolution pf Waigeo Island, NE Indonesia. *Journal of Seouttheast Asian Earth Sciences*, Vol. 6, No. 3/4, 289-297.
- Vestrappen, T. H. (1970). Introduction to the ITC - System of Geomorphology Survey. *KNAG Geografisch T*.

Zhang, Yingyi., DKK. (2020). Mineralogical Characteristics of the Nickel Laterite, Southeast Ophiolite Belt, Sulawesi Island, Indonesia. *Journal Mining, Metallurgy & Exploration*, Vol 37, 79-91.