

DAFTAR PUSTAKA

- Bateman, A. M., & Jansen, M. L. (1981). *Economic Mineral Deposits 2nd Edition*, Sliman Professor of Geology Yale University Editor. Economic Geology, John Willey and Sons, Inc. New York.
- Bemmelen, R. W. Van. (1949). *The Geology of Indonesia, Vol. IA, General Geology of Indonesia and Adjacent Archipelagoes*. The Hague, Netherland: Government Printing Office.
- Corbett, G.J. (2018). *Epithermal Au-Ag and porphyry Cu-Au exploration – short course manual*
- Corbett, G. J (2013). Tasmanides Arc-Style Au-Cu Mineralisation, in a pacific rim context. *Australian Institute of Geoscientists*.
- Corbett, G. J., & Leach, T. M. (1997). Southwest pacific rim gold-copper systems: Structure. *Alteration, and mineralization*, 5, 97.
- Craig, J. R., Vaughan, D. J., & Hagni, R. D. (1981). *Ore microscopy and ore petrography* (Vol. 406). New York: Wiley.
- ESDM. (2023). Keputusan Menteri Energi dan Sumber Daya Mineral Nomor 132.K/GL.01/MEM.G/2024 tentang Neraca Sumber Daya dan Cadangan Mineral dan Batubara Nasional Pada Tahun 2023. *Publikasi umum ESDM*
- Evans, A. M. (2009). *Ore geology and industrial minerals: an introduction*. John Wiley & Sons.
- Firmansyah, F., & Budiman, A. (2019). Pendugaan Mineralisasi Emas Menggunakan Metode Magnetik di Nagari Lubuk Gadang Kecamatan Sangir, Solok Selatan, Sumatera Barat. *Jurnal Fisika Unand*, 8(1), 77-83.
- Guilbert J.M & Park C.F.Jr. (1986). *The Geology of Ore Deposits*. New York: W.H. Freeman and Company. 151 hal
- Gonzales, R. (2022). Memaksimalkan potensi generasi muda di industri pertambangan untuk meningkatkan ekonomi Indonesia menuju Indonesia Emas 2045: Generasi Muda Untuk Bangsa. *Jurnal Himasapta*, 7(1), 39-50.
- Hall, R., & Nichols, G. (2002). Cenozoic sedimentation and tectonics in Borneo: climatic influences on orogenesis. *The Geological Society of London*.
- Hall, R. (2013). Contraction and extension in northern Borneo driven by subduction rollback. *Journal of Asian Earth Sciences*, 76, 399-411.
- Howard, A. D. (1967). Drainage analysis in geologic interpretation: a summation. *AAPG bulletin*, 51(11), 2246-2259.
- Husin. (2014). Diduga Tambang Emas Ilegal Tanpa Kantongi Ijin, Pemda Kabupaten Landak Tutup Mata. *harianmerdeka.com*.

<https://harianmerdeka.com/diduga-tambang-emas-ilegal-tanpa-kantongi-ijin-pemda-kabupaten-landak-tutup-mata/>.

- Ikhran, R., Arifin, I., & Sophian, R. I. (2021). Geologi dan gunungapi purba soreang dan implikasinya terhadap potensi cebakan. *JGE (Jurnal Geofisika Eksplorasi)*, 7(2), 111-125.
- Kamiludin, U., & Darlan, Y. (2016). Keterdapatan Emas Letakan Dan Ikutannya Di Perairan Delta Kapuas, Pontianak, Kalimantan Barat. *Jurnal Geologi Kelautan*, 3(2).
- Licker, M.D. (2003). *Dictionary of Geology and Mineralogy*. New York : McGraw-Hill.
- Moody, J. D., & Hill, M. J. (1956). Wrench-fault tectonics. *Geological Society of America Bulletin*, 67(9), 1207-1246.
- Pettijohn, F. J., Potter, P. E., Siever, R., Pettijohn, F. J., Potter, P. E., & Siever, R. (1987). Petrography of common sands and sandstones. *Sand and Sandstone*, 139-213.
- Pirajno, F. (2009). Hydrothermal Processes and Mineral Systems. *Springer Science & Bussines Media B.V.* 1243 hal 33
- Rahmi, Evi Yunita. (2011). Analisis Struktur Bawah Permukaan dalam menentukan sebaran bijih besi di kabupaten Sanggau berdasarkan hasil pemodelan inversi 3D data anomali magnetik. *SI thesis. Universitas Pendidikan Indonesia*.
- Rickard, M. J. (1972). Fault classification: discussion. *Geological Society of America Bulletin*, 83(8), 2545-2546.
- Soeria-Atmadja, R., Noeradi, D., & Priadi, B. (1999). Cenozoic magmatism in Kalimantan and its related geodynamic evolution. *Journal of Asian Earth Sciences*, 17(1-2), 25-45.
- Streckeisen, A. (1976). To each plutonic rock its proper name. *Earth-science reviews*, 12(1), 1-33.
- Supriatna, S, U. Margono, Sutrisno, P.E. Pieters dan R.P. Langford. (1993). Peta Geologi Lembar Sanggau, Kalimantan. *Pusat Penelitian dan Pengembangan Geologi*.
- Zuidam, R. V. (1985). Aerial photo-interpretation in terrain analysis and geomorphologic mapping. *ITC, Smits Publ., Enschede, The Hague*.
- Wang, P. C., Li, S. Z., Guo, L. L., Jiang, S. H., Somerville, I. D., Zhao, S. J., ... & Han, B. (2016). Mesozoic and Cenozoic accretionary orogenic processes in Borneo and their mechanisms. *Geological Journal*, 51, 464-489.
- Wentworth, C. K. (1922). A scale of grade and class terms for clastic sediments. *The journal of geology*, 30(5), 377-392.

- William, H., Turner, F. J., & Gilbert, C. M. (1954). Petrography An Introduction to the Study of Rocks in Thin Section. *University of California, Berkeley, WH Freeman and Company*.
- Witts, D., Hall, R., Nichols, G., & Morley, R. (2012). A new depositional and provenance model for the Tanjung Formation, Barito Basin, SE Kalimantan, Indonesia. *Journal of Asian Earth Sciences*, 56, 77-104.