DAFTAR PUSTAKA

Bateman, Alan, & Sudrajat. (1981). conomic Mineral Deposits. *He Journal of Geology* , *51*(3), 213–214.

Belararox. (2022, March 22). *Gradient Array IP Reveals New Targets*. Www.Belararox.Com.Au.

Corbett, G. J., & Leach, T. M. (1997). Southwest Pacific Rim Gold-Copper Systems: Structure, Alteration, Mineralization. *Society Of Economic Geologist*, *6*(185).

Dahlin Toreleif, & Zhou Bing. (2004). Anumerical comparison of 2D resistivity imaging with 10 electrode arrays. *Geophysical Prospecting*, *52*, 379–398.

Grandis, H. (2009). *Pengantar Pemodelan Inversi Geofisika.* Himpunan Ahli Geofisika (HAGI).

Guilbert, J. M., & Park, C. F. (1986). The Geology Of Ore Deposits. *W. H. Freeman And Company*.

Hedenquist, J. W. (1998, May 13). *Hydrotermal System in Volcanic arc, Original of and exploration for epitermal Gold Deposit*. PT Geoservice.

Khoir, M. F., & Rosid, M. S. (2020). Identification of Potential Distribution of Gold Mineralization Zone of High Sulfidation Epithermal System using Time-Domain Induced Polarization (TDIP) and Magnetic Method at “n” Mountain Qrea. *IOP Conference Series: Materials Science and Engineering*, *854*(1). https://doi.org/10.1088/1757-899X/854/1/012056

Loke, M. H. (2004). *Tutorial 2-D And 3-D Electrical Imaging Surveys*. Geotomo Software.

M. Best, B., Fage, & R. Daigle. (2014). *Energy, Mines and Resources Yukon Geological Survey Energy, Mines and Resources Yukon Geological Survey Case studies of high resolution resistivity/IP surveying over known mineral deposits: Yukon, Canada*. www.geology.gov.yk.ca

Marshall, D. J., & Madden, T. R. (1959). Induced Polarization a Study of its Caused. *Geophysics*, *24*, 790–816.

Maulana, A. (2017). *Endapan Mineral*.

Nugraheni, E. S., Yatini, & Santoso, A. (2023). Application of induced polarization (ip) method for identifying metallic mineral distribution in the Leon area. *Indonesian Mining Journal*, *26*(2), 61–72. https://doi.org/10.30556/imj.Vol26.No2.2023.1344

Pelton, W. H., Rijo, L., & Swift, , C. M. (1978). INVERSION OF TWO-DIMENSIONAL RESISTIVITY AND INDUCED-POLARIZATION DATA. *GEOPHYSICS*, *43*(4), 788–803. https://doi.org/10.1190/1.1440854

PT. Indo Multi Niaga. (2008). *Laporan Tahunan Kegiatan Eksplorasi di Wilayah Kuasa Pertambangan Blok P.Merah*.

Reynolds, J. M. (2011). *An Introduction To Applied And Environmental Geophysics*. John Wiley & Sons Ltd.

Santoso, A. (2016). *Penentuan pusat erupsi gunung api purba berdasarkan metode gravitasi, geomagnetik dan geolistrik di daerah Gunungkidul dan sekitarnya Daerah Istimewa*.

Sapei, T., Suganda, A. H., Astadiredja, K. A. S., & Suharsono. (1992). *Peta Geologi Lembar Jember*.

Sidiq, M., Yatini, Y., & Fajrin, A. (2021). Application of magnetic and induced polarization method for delineating gold-bearing vein zones at Cibaliung, Pandeglang Regency, Banten. *Indonesian Mining Journal*, *24*, 1–14. https://doi.org/10.30556/imj.Vol24.No1.2021.1133

Sukandarrumidi. (2009). *Bahan Galian Industri*. Gajah Mada University Press.

Supriyanto. (2007). *Analisis Data Geofisika : Memahami Teori Inversi*. Departemen Fisika-FMIPA Universitas Indonesia .

Telford, W. M., Geldart, L. P., & Sheriff, R. E. (1990). *Applied Geophysics*. ambridge University Press.

Trading Economics. (2025, November 5). *Emas*. Https://Id.Tradingeconomics.Com/Commodity/Gold.

USGS. (2025). *Mineral Comodity Summaries 2025*.

Van Bemmelen. (1949). *The Geology of Indonesia: Vol. Vol IA*. US Government Printing Office.

White, N. C., & Hedenquist, J. W. (1995). Epithermal gold deposits: Styles, characteristic and exploration. *EG Newsletter v. 23.*

Yatini, Y., & Suyanto, I. (2022). *Galena Vein Deliniation Based on Induced Polarization (IP) Data Analysis in "LAY" Area, Bogor Regency, West Java*.

Yatini, Y., Suyanto, I., & Puspaningrum, D. (2019a). Application of Polarization Method (IP) to Delineate the Gold Mineralization Zones in Cihonje Areas, Banyumas Regency, Province of Central Java. *IOP Conference Series: Materials Science and Engineering*, *546*(7). https://doi.org/10.1088/1757-899X/546/7/072013

Yatini, Y., Suyanto, I., & Puspaningrum, D. (2019b). Application of Polarization Method (IP) to Delineate the Gold Mineralization Zones in Cihonje Areas, Banyumas Regency, Province of Central Java. *IOP Conference Series: Materials Science and Engineering*, *546*(7). https://doi.org/10.1088/1757-899X/546/7/072013