

## DAFTAR PUSTAKA

- Anonim, 2012, *Indonesia Mineral Resources Assesment 2012*, USGS p11-14.
- Basuki, A., Sumanegara, A., dan Sinambela D., 1994, *The Gunung Pongkor gold-deposit, West Java, Indonesia, Journal of geochemical exploration* v50 p371-391.
- Chen, C.S., 1993, *Application of CSAMT Method for Gold-Copper Deposits Chikuashih Area, Northern Taiwan*, Terrestrial, atmospheric, and Oceanic Sciences v4 p339-350
- Constable, S., dan Hedlin, C.G., 1990, *Occam's Inversion to Generate Smooth, Two Dimensional Models from Magnetotelluric Data*, *Geophysics* v55 p1613-1624, SEG, Tulsa.
- Corbett, G.J., dan Leach, T.M., 1997, *Southwest pacific rim gold copper system:structure and mineralization*, *Society of economic geologists special publication*.
- Corbett, G.J., 2013, *World Gold,Pacific rim ephitermal Au-Ag*, *Australian Institute of Mining and Metallurgy Publication* p5-13.
- Dentith, M., dan Mudge, S.T., 2014, *Geophysics for the Mineral Exploration Geoscientist*. Cambridge University Press, United Kingdom.
- Effendi, A.C., Kusnama, dan Hermanto, B., 1998, Peta Geolgi Lembar Bogor Jawa Barat, Pusat Penelitian dan Pengembangan Geologi.
- Elbur, E., 2011, Perbandingan Karakteristik *Vein* dan Hubungannya dengan Kadar Emas pada Komplek Kubang Cicau, Pongkor, Jawa Barat. *Proceedings JCM Makasar the 36<sup>th</sup> HAGI and 40<sup>th</sup> IAGI Annual Convention and Exhibition*, Makasar.
- Elbur, E., Hartono, dan Darnanto, Y., 2010, Peta Litologi Gunung Pongkor, Kabupaten Bogor, Jawa Barat. Unit Geomin PT ANTAM.
- Febriyana, R.D., Aribowo, Y., dan Widiarsono, D.A., 2014, Geologi dan Alterasi Hidrotermal daerah Bantar karet dan Sekitarnya, kecamatan Nanggung, Kabupaten Bogor, Provinsi Jawa Barat, Universitas Dipeonegoro, Semarang.
- Fleisch, D., 2008, *A Student's Guide to Maxwell Equations*. Cambridge University Press, United Kingdom.
- Grandis, H., 2008, *Pemodelan Inversi Geofisika*, Badan Meteorologi dan Geofisika, Jakarta.

- Hamilton W.B., 1979, *Tectonics of The Indonesian Regions*, U.S. Government printing office, Washington.
- Hedenquist, J.W., 2000, *Exploration for epithermal gold deposits, Gold in 2000: review in economic geology* v13.
- Hu, X., Peng, R., Wu, G., Wang, W., Huo, G., Ha, B., 2013, *Mineral Exploration Using CSAMT Data: Application to Longmen Region, Metallogenic Belt, Guangdong Province, China*, SEG library.
- Marcoux, E. dan Milesi, J.P., 1999, *Epithermal Gold Deposits in West Java, Indonesia: Geology Source, Journal of geochemical exploration* v50 p393-408.
- Pambudi, D.S., 2015, Geologi dan Karakteristik Mineralisasi Emas Tipe Epitermal Sulfidasi Rendah pada Daerah Nanggung dan Sekitarnya, Kecamatan Nanggung, Kabupaten Bogor, Provinsi Jawa Barat, *Skripsi*, Jurusan Teknik geologi Fakultas Teknik UGM, Yogyakarta.
- Pirajno, F., 2009, *Hidrothermal process and mineral systems*, Springer, Perth.
- Portstendoner G., 1975, *Principles of Magnetotelluric Prospecting* (dalam *Geoexploration Monographs*), Gebruder Borntraeger, Stuttgart.
- Pulonggono, A., dan Martodjojo, S., 1994, Perubahan Tektonik Paleogen-Neogen merupakan Peristiwa Tektonik Terpenting di Jawa, *Proceeding geologi dan geoteknik Pulau Jawa sejak Mesozoik Akhir hingga Kuartar*, Jurusan Teknik Geologi Fakultas Teknik UGM p 37-50.
- Ribowo, N.A., 2016, Koreksi Efek Sumber pada Data CSAMT, *Skripsi*, Jurusan Fisika FMIPA UGM, Yogyakarta.
- Simpson, E., dan Bahr, K., 2005, *Practical Magnetotelluric*, Cambridge University Press, Cambridge.
- Simmon, F.S, White, N.C, dan John, D.A., 2005, *Geological Characteristics of Epithermal Precious Base Metal Deposits*, *Society of Economic Geologist*, p482-522
- Sinugroho I.A., 2014, Geologi dan Karakteristik Alterasi Mineralisasi Endapan Epitermal Sulfidasi Rendah (LS) dan Sulfidasi Tinggi (HS) di Pegunungan Menoreh, Kabupaten Magelang Jawa Tengah, *Skripsi*, Jurusan Teknik Geologi Fakultas Teknik UGM, Yogyakarta.
- Sujatmiko dan Santosa, S., 1992, Peta Geologi Lembar Leuwidamar Jawa Barat, Pusat Penelitian dan Pengembangan Geologi.
- Telford, W.M., Geldart, L.P., dan Sheriff, R.E., 1990, *Applied Geophysics*, Cambridge University Press, Cambridge.

- Tikhonov, A. N., 1989, *Determination of the Electrical characteristics of the deep strate of the earth's crust*, USSR v73 p295-197.
- Van Bemmelen, R. W., 1949, *The Geology of Indonesia vol IA, General geology of the hauge*, Martinus, Nijhoff.
- Vozoff, K., 1991, *The Magnetotelluric Method in Electromagnetic Methods in Applied Geophysics, vol 2 Application*, M.N. nabighian(ed): SEG Publishing.
- Warmada, W.I. dan Bernd L., 2003, *Polymetallic sulfides and sulfosalt of the Pongkor ephitermal gold-silver deposits, West Java, Indonesia, The Canadian Mineralogist* v41 p185-200.
- White, N.C., Hedenquist, J.W., dan Siddeley, G., 1995, *Ephitermal deposits of the southwest pacific, Journal of geochemical exploration* v54 p87-136.
- Zonge, K.L., dan Hughes, L.J., 1991, *Controlled Source Audio-frequency Magnetotelluric in Electromagnetic Methods in Applied Geophysics, vol 2 Application*, M.N. nabighian(ed): SEG Publishing.