

DAFTAR PUSTAKA

- Akmam, A., Irefia, R.D., Silvia, D., dan Jemmy, R., 2015, Optimization of Least Squares Smooth Constrain Using Occam's Inversion Geoelectrical Dipole-dipole Configuration For Estimation Slip Surface, *Proceeding ICOMET Padang 2015*.
- Bariato, D.H., Kuncoro, P., Watanabe, K., 2010, The Use of Foraminifera Fossils for Reconstructing the Yogyakarta Graben, Yogyakarta, Indonesia, *Journal of South East Asian Applied Geology*, May-August 2010, Vol 2(2), pp 138-143.
- Barker, R.D., 1991, Depth of investigation of collinear symmetrical four-electrode arrays. *Geophysics*, 54, 1031-1037.
- Edwards L.S., 1977, A modified pseudosection for resistivity and induced-polarization. *Geophysics*, 42, 1020-1036.
- Giamboro, W.S., Wahyu H., 2016, Pemodelan 3D Resistivitas Batuan Andesit Daerah Sangon Kabupaten Kulon Progo Provinsi DIY, *Jurnal Teknik Geofisika UPN Veteran Yogyakarta*, Vol. 28, No. 1.
- Grandis, H., 2009, *Pengantar Pemodelan Inversi Geofisika*, Himpunan Ahli Geofisika Indonesia, Bandung.
- Harjanto, A., Suparka, E., Asikin, S., Yuwono, Y.S., 2009, Endapan Emas Epitermal Berumur Neogen di Daerah Kulon Progo dan Sekitarnya Daerah Istimewa Yogyakarta, *Jurnal Ilmu Kebumihan Teknologi Mineral*, Vol. 22, No. 2.
- Herianto, M., dan W Srigutomo., 2016, 1-D DC Resistivity Inversion Using Singular Value Decomposition and Levenberg-Marquardt's Inversion Schemes, *Internatinal Conference on Energy Science (ICES)*
- Loke, M.H., 2020, *Tutorial: 2D and 3D electrical imaging surveys*.
- Prasadewo, M.L., Abdul. R., dan Indun, T., 2016, Potensi serta Neraca Sumberdaya dan Cadangan Batu Andesit di Kabupaten Kuloprogo D.I. Yogyakarta, *Jurnal Teknologi Pertambangan*, Vol 1, No. 2
- Prastowo, R., 2017, Pemodelan 2D Resistivitas Batuan Andesit Daerah Gunung Kukusan Kulon Progo, *Kurvatek*, Vol 02, 87-93.
- Rahardjo, W., Sukandarrumidi dan Rosidi, HMD., 1995, *Peta Geologi Lembar Yogyakarta*, Pusat Penelitian dan Pengembangan Geologi, Bandung.
- Syafri, I., A. Sudrajat., dan Budiadi, E., 2010, Geotectonic Configuration of Kulo Progo Area, Yogyakarta, *Proceeding PIT IAGI Lombok 2010*, The 39th IAGI Convention and Exhibition, Lombok.

- Telford, W.M., Geldart, L.P. and Sheriff, R.E., 1990, *Applied Geophysics* (second edition). Cambridge University Press.
- Van Bemmelen, R.W., 1949, *The Geology of Indonesia Vol. IA, General Geology of Indonesia and Adjacent Archipelago*, Government Printing Office, The Hague.
- Widagdo, A., Subagyo, P., Agung, H., dan Ari, S., 2016, Kajian Pendahuluan Kontrol Struktur Geologi Terhadap Sebaran Batuan-Batuan di Daerah Pegunungan Kulon Progo-Yogyakarta, *Seminar Nasional Kebumihan Ke-9*, Universitas Gadjah Mada.
- Winda, 2016, Penerapan Geolistrik *Resistivity* 2D dan Bantuan Program Geosoft Untuk Estimasi Sumberdaya Andesit di PT. MDG Kulon Progo Daerah Istimewa Yogyakarta, *Jurnal Teknologi Pertambangan*, No 2, Vol 1.
- Zarly, Y.F., Tamrin Kasim, 2017, *Kajian Teknis Loading dan Hauling Produksi Overburden pada Tambang Terbuka PT. Allied Indo Coal Jaya, Parambahan, Sawahlunto*, Jurnal Bima Tambang