

DAFTAR PUSTAKA

- Al-Hammedawi, M.M., 2019, Forward and Inversion in Resistivity Method: Research Gate, v. 2, No. 2, p. 1-15, doi: 10.13140/RG.2.2.19335.24487.
- Asikin, S., Handoyo, A., Busono, H., dan Gafoer, S., 1992. Peta Geologi Lembar Kebumen, Jawa: Pusat Penelitian dan Pengembangan Geologi, skala 1:100.000, 1 lembar.
- Badan Koordinasi Survei dan Pemetaan Nasional (BAKOSURTANAL), 2000. Peta Rupabumi Digital Indonesia, Edisi I-2000: Badan Koordinasi Survei dan Pemetaan Nasional (BAKOSURTANAL), skala 1:25.000, 1 lembar.
- Bronto, S., 2007. Genesis endapan aluvium Dataran Purworejo Jawa Tengah; Implikasinya terhadap sumber daya geologi: Jurnal Geologi Indonesia, v. 2, No. 4, p. 207-215, doi:10.17014/ijog.vol2no4.20072.
- Castellnou, S.P., Steinritz, V., Marliyani, G.I., dan Reicherter, K., 2021, Active tectonics of the Yogyakarta area (Central Java, Indonesia): preliminary findings obtained from a tectonicgeomorphic evaluation: IOP Conference Series: Earth and Environmental Science, v. 851, p. 1-10, doi:10.1088/1755-1315/851/1/012005.
- Davis, G.H., dan Reynolds, S.J., 1996, Structural Geology of Rocks and Regions: New York, John Wiley & Sons Inc., p. 2, 113.
- Dobrin, M.B. dan Savit, C.H., 1988, Introduction to Geophysical Prospecting: New York, McGraw-Hill Book Co., p. 568-577.
- Edwards, L.S., 1977. A Modified Pseudosection for Resistivity and IP: Geophysics, v. 42, No. 5, p. 1020-1036, doi:10.1190/1.1440762.
- Fossen, H., 2010, Structural Geology: New York, Cambridge University Press, p. 2, 86-89, 121-122, 152-153, 222-224.
- Handoyo, 2020. BMKG: Sebanyak 8.264 kali gempa terjadi sepanjang 2020: <https://nasional.kontan.co.id/news/bmkg-sebanyak-8264-kali-gempa-terjadi-sepanjang-2020> (diakses pada 17 Juni 2021 pukul 11:00 WIB).
- Hermawan, O.R. dan Putra, D.P.E., 2016, The Effectiveness of Wenner-Schlumberger and Dipole-dipole Array of 2D Geoelectrical Survey to Detect The Occurring of Groundwater in the Gunung Kidul Karst Aquifer System, Yogyakarta, Indonesia: Journal of Applied Geology, v. 1(2), p. 71-81, doi:10.22146/jag.26963.
- Kearey, P., Brooks, M., dan Hill, I., 2002, An Introduction to Geophysical Exploration: London, Blackwell Science Ltd., p. 183, 185-186.
- Loke, M.H., 2019, RES2DINVx64 ver. 4.09 with multi-core and 64-bit support: Rapid 2-D Resistivity & IP inversion using the least-squares method: Geotomo Software, <https://www.geotomosoft.com/downloads.php>.

- Naryanto, H.S., 2018. Analisis Patahan Bawah Permukaan dari Pengukuran Geolistrik untuk Antisipasi Bencana Gempa di Kabupaten Grobogan: Jurnal Alami, v. 2, No. 2, p. 73-81, doi:10.29122/alami.v2i2.3053.
- Nguyen, F., Garambois, S., Chardon, D., Hermitte, D., Bellier, O., dan Jongmans, D., 2007, Subsurface electrical imaging of anisotropic formations affected by a slow active reverse fault, Provence, France: Journal of Applied Geophysics, v. 62, p. 338–353, doi:10.1016/j.jappgeo.2007.03.003.
- Sanyoto, P., 2007. Pemanfaatan geologi dan endapan pasir besi Purworejo. Laporan internal Geo-research Indonesia dan Pemerintah Daerah Kabupaten Purworejo (Tidak diterbitkan).
- Satjana, A.H., 2007, Central Java, Indonesia – A “Terra Incognita” in Petroleum Exploration: New Considerations on the Tectonic Evolution and Petroleum Implications, in Proceedings, Annual Convention and Exhibition of Indonesian Petroleum Association, 31st, Jakarta: Indonesian Petroleum Association (IPA), p. 2, 18, 19.
- Subagio, 2008. Struktur Geologi Bawah Permukaan Daerah Kebumen berdasarkan Pola Anomali Gaya Berat dan Geomagnet: Jurnal Geologi dan Sumberdaya Mineral, v. 18, No. 6, p. 391-407, doi:10.33332/jgsm.geologi.v18i6.259
- Sujanto, F.X. dan Roskamil, 1975. The Geology and Hydrocarbon Aspect of the South Central Java, in Proceedings, Pekan Ilmiah Tahunan Ikatan Ahli Geologi Indonesia (PIT IAGI), 4th, Bandung: Indonesian Association of Geologist (IAGI), p. 11.
- Supriyanto, 2007, Analisis Data Geofisika: Memahami Teori Inversi: Jakarta, Departemen Fisika-FMIPA Universitas Indonesia, p. 1.
- Telford, W.M., Geldart, L.P., dan Sheriff, R.E., 2001, Applied Geophysics Second Edition: New York, Cambridge University Press, p. 283, 290, 525, 535.
- van Bemmelen, R.W., 1949, The Geology of Indonesia: Amsterdam, Government Printing Office, The Hague, p. 26, 29, 603-604.
- van der Pluijm, B.A., dan Marshak, S., 2004, Earth Structure: An Introduction to Structural Geology and Tectonics: New York, W.W. Norton & Company Inc., p. 63, 90, 93-109, 138, 152-157, 166-170, 187-190, 238-241, 243, 250.
- van Zuidam, R. A., 1983, Guide to Geomorphologic – Aerial Photographic Interpretation and Mapping: Section of Geology and Geomorphology, ITC. Enschede, p 8-43.
- Vebrianto, S., 2016, Eksplorasi Metode Geolistrik: Resistivitas, Polarisasi Terinduksi, dan Potensial Diri: Malang, Universitas Brawijaya Press, p. 1, 5-6, 44-71, 90-91.

- Wibowo, N.B., dan Nurhaci, D.S., 2017. Analisa *Shakemap* dan Jenis Sesar; Studi Kasus: Gempa bumi Terasa di Purworejo – Jawa Tengah: Indonesian Journal of Applied Physics, v.7, No.1, p.10-18, doi:10.13057/ijap.v7i1.5066
- Widagdo, A., Pramumijoyo, S., Harijoko, A., Setijadi, R., Purwasatriya, E.B., Sunan, H.L., Aditama, M.R., dan Laksono, A.T., 2021. Sesar Purworejo sebagai Batas Timur Pegunungan Serayu Selatan: Dinamika Rekayasa, v. 17, No.1, p. 23-32, doi: 10.20884/1.dr.2021.17.1.335.