

DAFTAR PUSTAKA

- Abdullah, F. M., Sunaryo, & Adi, S. (2014). Pendugaan Jenis Batuan Bawah Permukaan Daerah Bendungan Karangates Menggunakan Metode Geomagnetik. *Brawijaya Physics Student Journal*, 1–5.
- Araffa, S. A. S., Mohamadin, M. I., Saleh Sabet, H., & Takey, M. S. (2019). Geophysical interpretation for groundwater exploration around Hurghada area, Egypt. *NRIAG Journal of Astronomy and Geophysics*, 8(1), 171–179. <https://doi.org/10.1080/20909977.2019.1647389>
- Arifan Kahfi dan Tony Yulianto, R. (2008). Identifikasi Struktur Lapisan Bawah Permukaan Daerah Manifestasi Emas Dengan Menggunakan Metode Magnetik Di Papandayan Garut Jawa Barat. *Berkala Fisika*, 11(4), 127–135. https://ejournal.undip.ac.id/index.php/berkala_fisika/article/view/2937%0Ahttps://ejournal.undip.ac.id/index.php/berkala_fisika/article/download/2937/2625
- Aziz, K. N., Darmawan, D., & Wibowo, N. B. (2015). Analisis Spasial Nilai Anomali Medan Magnet Daerah Karst Pada Sistem Sungai Bawah Tanah Di Bribin. ... *Fisika (E-Journal)*, IV, 41–44. <http://journal.unj.ac.id/unj/index.php/prosidingsnf/article/view/5240>
- Blakely, R. J. (1996). *Potential Theory in Gravity and Magnetic*. THE PRESS SYNDICATE OF THE UNIVERSITY OF CAMBRIDGE.
- Darsono, D. (2016). Identifikasi Akuifer Dangkal dan Akuifer Dalam dengan Metode Geolistrik (Kasus: Di Kecamatan Masaran). *Indonesian Journal of Applied Physics*, 6(01), 40. <https://doi.org/10.13057/ijap.v6i01.1798>
- Fathonah, I. M., Wibowo, N. B., & Sumardi, Y. (2017). Identifikasi Jalur Sesar Opak Berdasarkan Analisis Data Anomali Medan Magnet dan Geologi Regional Yogyakarta. *Indonesian Journal of Applied Physics*, 4(02), 192. <https://doi.org/10.13057/ijap.v4i02.4990>
- Hewaidy, A. G. A., El-Motaal, E. A., Sultan, S. A., Ramdan, T. M., El khafif, A. A., & Soliman, S. A. (2015). Groundwater exploration using resistivity and magnetic data at the northwestern part of the Gulf of Suez, Egypt. *Egyptian Journal of Petroleum*, 24(3), 255–263. <https://doi.org/10.1016/j.ejpe.2015.07.010>
- Hiskiawan, P. (2016). Pengaruh Pola Kontur Hasil Kontinuasi Atas Pada Data Geomagnetik Intepretasi Reduksi Kutub. *Saintifika*, 18(1), 18–26.
- Iswahyudi, S., Jati, I. P., & Setijadi, D. R. (2018). *STUDI PENDAHULUAN GEOLOGI TELAGA TIRTA MARTA, PURBALINGGA, JAWA TENGAH*. 12(2), 45–51.

- Kodoatie, R. J. (2012). *Tata Ruang Air Tanah* (R. J. Kodoatie (ed.); Vol. 7). C.V ANDI OFFSET.
- M. Djuri, H. Samodra, dan S. G. (1996). *Peta Geologi Lembar Purwokerto dan Tegal Jawa*. Pusat Penelitian dan Pengembangan Geologi (P3G).
- Mariita, N. O. (2015). The magnetic method. *Groundwater Geophysics in Hard Rock*, 63–85. <https://doi.org/10.1201/b19255-6>
- Meneisy, A. M., & Al Deep, M. (2021). Investigation of groundwater potential using magnetic and satellite image data at Wadi El Amal, Aswan, Egypt. *Egyptian Journal of Remote Sensing and Space Science*, 24(2), 293–309. <https://doi.org/10.1016/j.ejrs.2020.06.006>
- Mohamed, A., & Ella, E. M. A. El. (2021). Magnetic Applications to Subsurface and Groundwater Investigations: A Case Study from Wadi El Assiuti, Egypt. *International Journal of Geosciences*, 12(02), 77–101. <https://doi.org/10.4236/ijg.2021.122006>
- Oni, A. G., Eniola, P. J., Olorunfemi, M. O., Okunubi, M. O., & Osotuyi, G. A. (2020). The magnetic method as a tool in groundwater investigation in a basement complex terrain: Modomo Southwest Nigeria as a case study. *Applied Water Science*, 10(8), 1–18. <https://doi.org/10.1007/s13201-020-01279-z>
- Samekto, C. (2016). *Potensi Sumber Daya Air di Indonesia*. February, 0–20.
- Santoso, D. (2013). *Pengantar Teknik Geofisika* (D. Santoso (ed.)). ITB.
- Sehah, Raharjo, S. A., & Prabowo, U. N. (2020). Inovasi pemanfaatan peta anomali pseudogravitasi untuk interpretasi pola sebaran batuan andesit masif di desa Candiwulan kecamatan Kutasari kabupaten Purbalingga dan sekitarnya. *Jurnal Teras Fisika*, 3(1), 115. <https://doi.org/10.20884/1.jtf.2020.3.1.2348>
- Sehah, Raharjo, S. A., Prabowo, U. N., & Sutanto, D. S. (2021). Interpretation of Magnetic Anomaly Data in the Andesitic Rock Prospect Area of Kutasari Subregency, Purbalingga Regency, Central Java, Indonesia. *Indonesian Journal on Geoscience*, 8(3), 345–357. <https://doi.org/10.17014/ijog.8.3.345-357>
- Sehah, S., Prabowo, U. N., Raharjo, S. A., & Prasetya, R. I. (2023). TWO-DIMENSIONAL MODELING OF MAGNETIC ANOMALY DATA REDUCED TO THE POLES IN THE ANDESITIC PROSPECT AREA OF THE SOUTHEAST SLOPE OF SLAMET VOLCANO, INDONESIA. *Earth Science Malaysia*, 7(2), 75–82. <https://doi.org/10.26480/esmy.02.2023.75.82>
- Susanto, R. A., Irayani, Z., Fisika, J., & Soedirman, U. J. (2017). INTERPRETASI DATA ANOMALI MEDAN MAGNETIK. *Jurnal*

Pendidikan Fisika, V. No. 1, 33–45.

Telford, W. M., Geldart, L. P., & Sheriff, R. E. (1990). *Applied Geophysics*. In *Applied geophysics. 2nd edition* (2nd ed.). University of Cambridge.

Todd, D. K. (2014). Groundwater Movement. In *Dictionary Geotechnical Engineering/Wörterbuch GeoTechnik* (pp. 645–645). Argosy Publishing.
https://doi.org/10.1007/978-3-642-41714-6_72667

Wijaya, A., & Kusmiran, A. (2021). Identifikasi Jenis Akuifer Air Tanah Menggunakan Vertical Electrical Sounding Konfigurasi Schlumberger. *JFT: Jurnal Fisika Dan Terapannya*, 8(1), 10.
<https://doi.org/10.24252/jft.v8i1.21210>

Yunginger, R., Sandi, F. Y., Setiwan, D. G. E., Husen, M. H., Zulkifli, M., & Ardiyanto, K. (2024). *Analysis of Landslide Potential Based on Magnetic Susceptibility of Rocks Using Geomagnetic Methods in Suka Damai Village , Bulango Utara Subdistrict , Bone Bolango Regency*. 14(01), 49–66.
<https://doi.org/10.26740/jpfa.v14n1.p49-66>

Zulaikhah, S., Harmoko, U., Yulianto, T., Yulianto, G., Widada, S., & Dewantoro, Y. (2016). Pemodelan Inversi Anomali Magnetik 3D Daerah Mata Air Panas Diwak Dan Derekan. *Youngster Physics Journal*, 5(4), 399–408.

