

DAFTAR PUSTAKA

- Apparao, A. (1997). *Developments in geoelectrical methods*. Rotterdam: A.A. Balkema.
- Bevilacqua. (1998). The standard for resistivity measurements of ultrapure water. *Semiconductor Pure Water and Chemicals Conference*, Massachusetts.
- Chandrasasi, D., Asmaranto, R., & Partarini, N. M. C. (2018). Penerapan metode geolistrik konfigurasi Wenner–Schlumberger untuk analisis rembesan pada Maindam Waduk Greneng, Kabupaten Blora. *Jurnal Teknik Pengairan*, 9(2), 114–124.
- Febriana, R. K. (2017). *Identifikasi sebaran aliran air bawah tanah (groundwater) dengan metode vertikal sounding (VES) konfigurasi Schlumberger di wilayah Cepu, Blora, Jawa Timur* [Skripsi, Institut Teknologi Sepuluh November]. ITS Repository.
- Harjito. (2013). Metode vertical electrical sounding (VES) untuk menduga potensi sumberdaya air. *Jurnal Sains dan Teknologi Lingkungan*, 5(2), 127–140.
- Hasanuddin, H., Rachmawati, R., & Hartati, R. (2021). Studi potensi batupasir berdasarkan nilai resistivitas metode geolistrik di daerah Cekungan Kutai, Kalimantan Timur. *Jurnal Geosains dan Teknologi*, 4(2), 45–53.
- Hustrulid, W., & Kuchta, M. (1995). *Open pit mine planning and design (Vol. 1: Fundamentals)*. Rotterdam/Brookfield: A.A. Balkema.
- Kearey, P., Brooks, M., & Hill, I. (2002). *An Introduction to Geophysical Exploration* (3rd ed.). Wiley-Blackwell.
- Keller, G. V., & Frischknecht, F. C. (1966). *Electrical Methods in Geophysical Prospecting*. Pergamon Press.
- Kementerian Energi dan Sumber Daya Mineral. (2015). Penyelidikan sumber daya geologi mineral logam. *Geomagz: Majalah Geologi Populer*, Koordinator Badan Geologi.
- Loke, M. H. (1999). *Electrical imaging surveys for environmental and engineering studies: A practical guide to 2-D and 3-D surveys*. Penang: Geotomo Software.

- Loke, M. H. (1999). *RES2DINV ver. 3.54 for Windows Me/XP and NT/2000: Rapid 2-D resistivity and IP inversion using the least-squares method (Wenner, Pole-Pole, Schlumberger and non-conventional array)*. Penang: Geotomo Software.
- Marjuni, Wahyono, S. C., & Siregar, S. S. (2015). Identifikasi litologi bawah permukaan dengan metode geolistrik pada Jalan Trans Kalimantan yang melewati daerah rawa di Kabupaten Banjar, Kalimantan Selatan. *Jurnal Fisika Flux*, 12(1), 53–62.
- Meju, M. A. (1995). *Solving overdetermined linear inverse problems. Dalam Geophysical Data Analysis: Understanding Inverse Problem Theory and Practice*. Society of Exploration Geophysicists.
- Palacky, G. J. (1987). Resistivity characteristics of geologic targets. In Nabighian, M. N. (Ed.), *Electromagnetic methods in applied geophysics* (Vol. 1, pp. 53–129). Society of Exploration Geophysicists.
- Parasnis, D. S. (1997). *Principles of Applied Geophysics* (5th ed.). Chapman & Hall.
- Pedregosa, F., Varoquaux, G., Gramfort, A., Michel, V., Thirion, B., Grisel, O., ... & Duchesnay, É. (2011). Scikit-learn: Machine learning in Python. *Journal of Machine Learning Research*, 12, 2825–2830.
- Reynold, J. M. (1997). *An Introduction to Applied and Environmental Geophysics*. John Wiley & Sons.
- Roy, K. K. (1984). Values of apparent resistivity for different soil or rock types.
- Russell, B. (1988). *Introduction to seismic inversion methods*. Society of Exploration Geophysicists.
- Sasmito, K. (2014). Geologi dan pola sebaran batubara daerah Separi, Kecamatan Tenggarong Seberang, Provinsi Kalimantan Timur. *Jurnal Ilmiah MTG*, 7.
- Satyana, A. H., Nugroho, D., & Surantoko, I. (1999). Tectonic controls on the hydrocarbon habitats of the Barito, Kutei, and Tarakan basins, Eastern Kalimantan, Indonesia: Major dissimilarities in adjoining basins. *Journal of Asian Earth Sciences*, 17(1–2), 99–122.
- Sinclair, A. J., & Blackwell, G. H. (2002). *Applied mineral inventory estimation*. Cambridge University Press.

- Smyth, H. R., Hamilton, J., & Kinny, P. (2005). East Java: Cenozoic basins, volcanoes and ancient basement. In *Proceedings Indonesian Petroleum Association, 30th Annual Convention & Exhibition* (pp. 251–266).
- Soekardi. (1979). Geological aspect of the aquifer system and the groundwater situation of the Jakarta artesian basin. Paper presented at the *Seminar on Geological Mapping in Urban Development*, Bangkok: UN ESCAP.
- Sofyan, F. A. (2017). *Identifikasi keberadaan air tanah menggunakan metode geolistrik resistivitas konfigurasi Schlumberger di daerah Pandawa, Jorong Tarok Kecamatan 2×11 Kayu Tanam* [Skripsi, Universitas Negeri Padang].
- Supandi, S., Minarti, M., & Ratsanjani, R. (2021). Analisis potensi sumberdaya batugamping di kawasan karst Desa Samangki menggunakan konfigurasi Wenner-Schlumberger. *Jurnal Fisika dan Terapannya*, 8(2), 65–77.
- Telford, W. M., Sheriff, R. E., & Geldart, L. P. (1977). *Applied geophysics*. Cambridge University Press.
- Telford, W. M., Sheriff, R. E., & Geldart, L. P. (1990). *Applied geophysics* (2nd ed.). Cambridge University Press.
- Van Bemmelen, R. W. (1949). *The geology of Indonesia: Vol. 1A. General geology of Indonesia and adjacent archipelagoes*. The Hague: Government Printing Office.
- Van Zuidam, R. A. (1985). *Aerial photo-interpretation terrain analysis and geomorphology mapping*. The Hague: Smits Publishers.
- Verhoef, P. N. (1994). *Geology for civil engineering*. Erlangga.
- Wahyudi, W. (2001). *Panduan workshop eksplorasi geofisika*. Yogyakarta: UGM Press.
- Yulianti, R., Rasimeng, S., Karyanto, K., Hidayat, H., & Indragiri, N. M. (2017). Identifikasi struktur bawah permukaan menggunakan metode magnetotelurik 2D di daerah Cekungan Bintuni sebagai potensi hidrokarbon.
- Zohdy, A. A. P., Eaton, G. P., & Mabey, D. R. (1980). *Application of surface geophysics to ground-water investigations*. U.S. Geological Survey Techniques of Water-Resources Investigations, Book 2, Chapter D1.