

REFERENSI

- Cagniard, L., 1953. BASIC THEORY OF THE MAGNETO-TELLURIC METHOD OF GEOPHYSICAL PROSPECTING. *GEOPHYSICS*, 18(3), pp.605-635.
- Epilepsy*, 2016. Autonomous State Transitions in the Epileptic Brain: Anticipation and Control. pp.199-226.
- Favetto, A., Pomposiello, C., López de Luchi, M. dan Booker, J., 2008. 2D Magnetotelluric interpretation of the crust electrical resistivity across the Pampean terrane–Río de la Plata suture, in central Argentina. *Tectonophysics*, 459(1-4), pp.54-65.
- Favetto, A., Pomposiello, M. dan Booker, J., 2004. Low electrical resistivity associated with plunging of the Nazca flat slab beneath Argentina. *Nature*, 429(6990), pp.399-403.
- Fitterman, D., 2015. Tools and Techniques: Active-Source Electromagnetic Methods. *Treatise on Geophysics*, pp.295-333.
- Gimenez, M., Braitenberg, C., Martinez, M. dan Introcaso, A., 2009. A Comparative Analysis of Seismological and Gravimetric Crustal Thicknesses below the Andean Region with Flat Subduction of the Nazca Plate. *International Journal of Geophysics*, 2009, pp.1-8.
- Grandis, H., 2009, Pengantar Pemodelan Inversi Geofisika, Himpunan Ahli Geofisika (HAGI), Jakarta.
- Guglielmetti, L., Comina, C., Abdelfettah, Y., Schill, E. dan Mandrone, G., 2013. Integration of 3D geological modeling and gravity surveys for geothermal prospection in an Alpine region. *Tectonophysics*, 608, pp.1025-1036.

- Montero, A., Martino, R. dan Guerreschi, A., 2018. Anomalously deep earthquakes related to the Ojo de Agua Lineament and its tectonic significance, Sierras Pampeanas of Córdoba, Central Argentina. *Geodesy and Geodynamics*, 9(1), pp.77-92.
- Naidu, G., 2012. Magnetotellurics: Basic Theoretical Concepts. *Deep Crustal Structure of the Son-Narmada-Tapti Lineament, Central India*, pp.13-35.
- Niasari, S., 2016. A short introduction to geological strike and geo-electrical strike. *AIP Conference Proceedings*,.
- Niasari, S. W., 2015, Magnetotelluric investigation of the Sipoholon geothermal field, Indonesia, Dissertation, Department of Earth Sciences, Freien Universitat Berlin, Berlin
- Rodi, W. dan Mackie, R., 2001. Nonlinear conjugate gradients algorithm for 2-D magnetotelluric inversion. *GEOPHYSICS*, 66(1), pp.174-187.
- Simpson, F. dan Bahr, K., 2005. *Practical magnetotellurics*. Cambridge: PRESS SYNDICATE OF THE UNIVERSITY OF CAMBRIDGE.
- Steenken, A., Wemmer, K., Martino, R., López de Luchi, M., Guerreschi, A. dan Siegesmund, S., 2010. Post-Pampean cooling and the uplift of the Sierras Pampeanas in the west of Cordoba (Central Argentina). *Neues Jahrbuch für Geologie und Paläontologie - Abhandlungen*, 256(2), pp.235-255.
- Steenken, A., Werner, K., Lopez de Luch, M., Siegesmund, S. dan Pawlig, S., 2004. Crustal Provenance and Cooling of the Basement Complexes of the Sierra de San Luis: An Insight Into the Tectonic History of the Pro to-Andean Margin of Gondwana. *Gondwana Research*, 7(4), pp.1171-1195.
- Vozoff, K., 1972. THE MAGNETOTELLURIC METHOD IN THE EXPLORATION OF SEDIMENTARY BASINS. *GEOPHYSICS*, 37(1), pp.98-141.



Winn, R. dan Steinmetz, J., 1998. Upper Paleozoic strata of the Chaco-Paranábasin, Argentina, and the great Gondwana glaciation. *Journal of South American Earth Sciences*, 11(2), pp.153-168.