

DAFTAR PUSTAKA

- AdamW. Brandt, B. P. (2017). Applied Tectonic Geomorphology to Geothermal Exploration in the Tularosa Basin, New Mexico. *Workshop on Geothermal Reservoir Engineering* (pp. 1-13). Stanford, California: Stanford University.
- Broadhead, R. F. (2002). Petroleum Geology of the McGregor Range, Otero Country, New Mexico. *New Mexico Geological Society*, 331-338.
- Caldwell, B. H. (2004). The Magnetotelluric Phase Tensor. *Geophys. J. Int*, 457-469.
- Castells, A. M. (2006). *A Magnetotellurics Investigation of Geoelectrical Dimensionality and Study of Central Betic Crustal Structure*. Barcelona: Universitat de Barcelona.
- Chapin, C. E. (1971). The Rio Grande rift. In *Guidebook 22* (pp. 191-202). New Mexico: New Mexico Geological Society.
- Darton, N. H. (1921). Geologic Structure of Parts of New Mexico. In N. H. Darton, *Tularosa Basin* (pp. 223-229). New Mexico: U. S Geological Survey.
- Erick Pranata, Selvi Misnia Irawati, & Niasari, d. S. (2017). Magnetotelluric Data Analysis using Swift Skew, Bahr Skew, Polar Diagram, and Phase Tensor: a Case Study in Yellowstone, US. *Proceedings of the Pakistan Academy of Science* (pp. 311-317). Yogyakarta: Pakistan Academy of Science.
- Fanelli.Mario, D. M. (1995). *What is Geothermal Energy?* Pisa, Italy: Geoscienze e Georisorse.
- Fitra Ramdhani, A. S. (2017). Pemodelan 2 dimensi data magnetotellurik berdasarkan analisis phase tensor dalam penentuan geoelectrical strike dan dimensionalitas data di Lapangan Panas Bumi "X". *Youngster Physics Journal*, 205-212.
- Grandis, H. (2013). *Metode Magnetotellurik (MT)*. Bandung: Institut Teknologi Bandung (ITB).
- Greg Nash. Carlon Bennert. Situart Simmson. Kelly Blake. Christian Hardwick, M. G. (2017). *Innovative Play Fairway Modelling Applied to the Tularosa Basin*. New Mexico: Ruby Mountain Inc.

- Greg, N. (2017). *Tularosa Basin Play Fairway Analysis: Raw MT Data for the McGregor Range, Fort Bliss, New Mexico*. Utah: OpenEI. Energy and Geoscience Institute at the University of Utah. Retrieved from Open EI Energy and Geoscience Institute at the University of Utah: <https://openei.org/datasets/dataset/raw-magnetotelluric-data-mcgregory-range-fort-bliss-new-mexic2>
- Hare, O. E. (1915). *Geology and Water Resources of Tularosa Basin, New Mexico*. Washington: Government Printing Office.
- Hochstein, M. d. (2000). *Surface Manifestation of Geothermal System with Volcanic Heat Sources*. San Diego: Academic Press.
- Johnston. (1992). Evaluation pf Electromagnetic Methods for Geothermal Reservoir Detection. Geothermal Resources Council Transaction.
- Julian, A. K. (2017). *Pengolahan dan Permodelan Data Magnetotellurik (MT) Pada Lapangan "ORL" Prospek Panas Bumi Daerah Sumatera Barat*. Bandar Lampung: Jurusan Teknik Geofisika, Universitas Lampung.
- Kelley, V. C. (1983). *Tectonic Map: New Mexico Highway Geologic Map*. New Mexico Geological Society. New Mexico: New Mexico Geological Society.
- King, W., & dan Harder, V. (1985). Oil and Gas Potential of The Tularosa Basin-Otero Platform Area, Otero Country, New Mexico. *New Mexico Bureau of Mines and Mineral Resources*, 37-198.
- McLean, J. S. (1970). *Saline Ground-water Resources of the Tularosa Basin, New Mexico*. New Mexico: U.S. Geological Survey Washington.
- Niasari, S. W. (2015). *Magnetotelluric Investigation of the Sipoholon Geothermal Field, Indonesia*. Berlin: GFZ.
- Nugroho, R. (2018). *Analisis Pengaruh Rotasi Impedansi Data Magnetotellurik Terhadap Hasil Permodelan 2 Dimensi Pada Model Patahan (Sesar)*. Bandung: Institut Teknologi Bandung (ITB).
- Palacky, C. J. (1987). *Resistivity Characteristics of Geology Targets in Electromagnetic Methods in Applied Geophysics - Vol 1. Theory*, M.N. Nabighian (ed). SEG Publishing.

- Putra, D. N. (2018). *Analisis Diagenesis dan Porositas Batugamping Formasi Cibulakan Atas, Klapanuggal, Cekungan Jawa Barar Utara*. Jakarta: Univesitas Trisakti (Skripsi).
- Rodi, W. d. (2001). *Magnetotelluric Inversion*. San Fransisco: Earth Resources.
- Rotstein, G. d. (1982). *A Simple Form of Presentasion of Magnetotelluric Data Using the Bostick Transform*. Geophysical Prospecting Publishing.
- Rusmala, G. (2020). *Identifikasi Struktur Bawah Permukaan Berdasarkan Data MT (Magnetotelluric) Studi Kasus di Daerah San Luis Valley, Colorado, USA*. Lampung Selatan: Teknik Geofisika, Institut Teknologi Sumatera.
- Sandeen, W. M. (1954). Geology of The Tularosa Basin, New Mexico. *New Mexico Geological Society*, 81-88.
- Scholle, P. A. (2003). *Geologic Map of New Mexico 1:500.000*. New Mexico: U.S. Geological Survey.
- Simpson, F. d. (2005). *Practical Magnetotellurics*. Cambridge: Cambridge University Press.
- Sonnichsen, C. (1980). Tularosa: Last of the Frontier West. New Mexico: NM Press.
- Unsworth. (2008). Lecture Notes . *Geophysics*, 424.
- Witcher, J. C. (1997). Geologic analysis of core and geophysical logs from four slim-hole geothermal test holes, McGregor Range, Ft. Bliss, New Mexico. *New Mexico State University/Southwest Technology Development Institute Report GEO-3-97*, 3.