

DAFTAR PUSTAKA

- Boedoyo, M. Sidik dkk, 2015, Outlook Energi Indonesia 2015, Pusat eknologi Pengebangan Sumber Daya Energi: Jakarta
- Booker, John R., 2013, *The Magnetotelluric Phase Tensor: A Critical Review*, Springer Science Bussiness Media Dordrecht: USA.
- Caldwell, T. Grant dkk, 2004, *The magnetotelluric phase tensor*, Institute of Geological and Nuclear Science: New Zealand.
- Grandis, H., 2008, *Magnetotelluric Method*, Institute Teknik Bandung: Bandung.
- Naidu, G. D., 2012, *Deep Crustral Structure of the Son-Narmada-Tapti Lineament, Central India*, Springer: Berlin.
- Niasari, Sintia W., 2015, *Magnetotelluric Investigation of the Sipoholon Geothermal Field, Indonesia*, Freire Universität: Berlin.
- Rahadinata, Toni dan Nizar Muhamad Nurdin, 2014, Survey Terpadu AMT dan Gaya Berat daerah panas bumi Kadidia Selatan, Kabupaten Sigi, Provinsi Sulawesi Tengah, Pusat Sumber Daya Geologi: Bandung.
- Shimpson, F and Karsten Bahr, 2005, *Practical Magnetotellurics*, Cambridge University Press: United Kingdom.
- Sompotan, Armstrong, 2007, Lecturer at Department of Physics, Manado State University (UNIMA): Manado.
- Stoica, Petre dan Randolph Moses, 2005, *Spectral Analysis of Signals*, Prentice Hall: New Jersey.
- Wibowo, Andri Eko Ari dan Dikdik Risdianto, 2014, Survey Terpadu Geologi Daerah Panas Bumi Kadidia Selatan, Kabupaten Sigi, Provinsi Sulawesi Tengah, Pusat Sumber Daya Geologi: Bandung.
- <http://www.slideshare.net/juu182/techtonic-of-celebes-beberpa-informasi-tektonik-dan-geologi-sulawesi> diakses 18 Februari 2016.
- <http://www.slideshare.net/grandis/mt-1?ref=https://hendragrandis.wordpress.com/geo-elektromagnetisme/magnetotellurik-mt-1/> diakses 18 Februari 2016.