DAFTAR PUSTAKA

Atwater, T., 1970. Implication of Plate Tectonics for the Cenozoic Tectonic Evolution of Western North America. *Geological Society of America Bulletin*. 81, 3513-3536.

Boerner, D. E., Kurtz, R. D., dan Craven, J. A., 1996. Electrical conductivity and Paleo-Proterozoic foredeeps. *Journal Of Geophysical Research*, 101, 13.775-13791.

Cagniard, L., 1953, Basic theory of the magnetotelluric method of geophysical prospecting, *Geophysics*, 18, 605–635.

Chen, C., Zhao, D., dan Wu, S., 2015. Tomographic imaging of the Cascadia subduction zone: Constraints on the Juan de Fuca slab. *Tectonophysics*. 647-648, 73-88.

Foster, D. A., Mueller, P. A., Moghk, D. W., Wooden, J. L., dan Voghl, J. J., 2006. Proterozoic evolution of the western margin of the Wyoming craton; implications for the tectonic and magmatic evolution of the northern Rock Mountains. *Canadian Journal of Earth Sciences*, 43, 1601-1619.

Geist, D., dan Richards, M., 1993. Origin of the Columbia Plateau and Snake River Plain: Deflection of the Yellowstone plume, *Geology*, 21, 789-792.

Grandis, H., 2009. Pengantar Pemodelan Inversi Geofisika, Himpunan Ahli Geofisika Indonesia (HAGI), Jakarta.

Handayani, S. D., 2016. Analisis Data Magnetotellurik Pada Zona Subduksi Cascadia, Amerika Serikat, *Skripsi*, Program Studi Geofisika, Departemen Fisika, Universitas Gadjah Mada, Yogayakarta.

Irawati, S., M., 2016. Analisis Data Audio Magnetotellurik Pada Cekungan Tarutung, Sumatra Utara, *Skripsi*, Program Studi Geofisika, Departemen Fisika, Universitas Gadjah Mada, Yogayakarta.

Jarvis A., Reuter, A. N., Nelson, E., dan Guevara, 2008. Hole-filled SRTM for the globe Version 4, *http://www.cgiar-csi.org/2010/03/108/uot;http:/srtm.csi.cgiar.org*, diakses 20 Oktober 2016.

Kapinos G., Montahaei, M., Meqbel, N., dan Brasse, H., 2016. Three-dimensional electrical resistivity image of the South-Central Chilean subduction zone. *Tectonophysics*, 666, 76-89.

Kinney, D. M., 1996. United States of America (USA) Geology Map (USGS). *http://podcast.sjrdesign.net/images/040_USAGeologicMap.jpg*, diakses 1 Oktober 2016.

Kusuma, S., S., 2014. Pemodelan Inversi Dua Dimensi Menggunakan Data Magnetotellurik Daerah Prospek Panas bumi Banda Baru, *Skripsi*, Program Studi Geofisika, Departemen Fisika, Universitas Gadjah Mada, Yogayakarta.

Ledo, J., Queralt, P., Marti, A., dan Jones, A., G., 2002. Two-dimensional interpretation of three-dimensional magnetotelluric data: an example of limitations and resolution. *Geophysics. J. Int.* 150, 127-139.

McCrory, P., A., Wilson, D., S., dan Stanley, R., G., 2009. Continuing evolution of the Pasific-Juan de Fuca-North America slab window system-A trench-ridge-transform example from the Pacific Rim. *Tectonophysics*. 464, 30-42.

Meqbel, N. M., Egbert, G. D., Wannamaker, P. E., Kelbert, A., dan Schultz, A., 2014. Deep electrical resistivity structure of the northwestern U.S. derived from 3-D inversion of USArray magnetotelluric data. *Earth and Planetary Science Letters*, 402, 290-304.

Naidu, G., 2012. Chapter 2: Magnetotellurics - Basic and Theoretical Concept. In: Deep Crustal Structure of the Son-Narmada-Tapti Lineament. Berlin: Springer, pp. 13-35.

Niasari, S. W., 2015, Magnetotelluric investigation of the Sipoholon geothermal field, Indonesia, *Dissertation*, Department of Earth Sciences, Freien Universitat Berlin, Berlin.

Richardson, E., 2016. Earth 520 Plate Tectonics and People *https://www.e-education.psu.edu/earth520/node/1810*, diakses 1 Oktober 2016.

Rodi, W., dan Mackie, R. L., 2001, Nonlinear conjugate gradients algorithm for 2-D magnetotelluric inversion, *Geophysics*, 66, 174–187.

Simpson, F., dan Bahr, K., 2005, *Practical Magnetotelluric*, Cambridge University Press, Cambridge.

Telford, W. M., Geldart, L. P., dan Sheriff, R. E., 1990, Applied Geophysics, Chambridge University Press, Chambridge.

Vaughn, N., 2016. Natural Earth Data. *http://naciscdn.org/naturalearth/packages/Natural_Earth_quick_start.zip*, diakses 20 Oktober 2016.

Vozoff, K., 1991, *The Magntotelluric Method in Electromagnetic Methods in Applied Geophysics, Vol 2 Application*, M.N. Nabighian (ed): SEG Publishing.

Wannamaker, P. E., Booker, J. R., Jones, A. G., Chave, A. D., Filloux, J. H., Waff H. S., Law, L. K., 1989. Resistivity Cross Section Through the Juan de Fuca. *Journal of Geophysics Research*, 94, 14,127-14,144.

Ward, D., 2010. The Cheyenne Belt. *http://www.colorado.edu/GeolSci/Resources/WUSTectonics/CheyenneBelt/index.html*, diakses 6 Desember 2016.

Wilson, D. S., 1988. Tectonic history of the Juan de Fuca Ridge Over the last 40 million years. *Journal of Geophysical Research*. 93, 11863-11876.

Xue, M., dan Allen, R. M., 2007. The fate of the Juan de Fuca plate: Implication for a Yellowstone plume head. *Earth and Planetary Science Letters*. 264, 266-276.