



DAFTAR PUSTAKA

- Baeda, A.Y., 2011, Seismic and Tsunami Hazard Potential in Sulawesi Island, Indonesia, *Journal of International Development and Cooperation*, Vol 17, No.1,2011,pp. 17-30
- Bellier, 2001, High slip rate for a low seismicity along the Palu-Koro active fault in central Sulawesi (Indonesia), *Terra Nova*, 13, 463-470.
- Billing, M. P., 1982., *Structural Geology.*, Prentice Hall of India., New Delhi.
- Bolt, B.A., 1978. *Earthquakes.* W.H. Freeman: San Francisco.
- Coleman, R.G., 1971, Plate tectonic emplacement of upper mantle peridotites along continental edges. *J. Geophys. Research*, 76;1212-1222
- Condie, K.C.,1997, *Plate tectonics and crustal evolution*, Butterworth-Heinemann, Oxford, London. Diunduh dari <http://www.tasagraphicarts.com/progptearth.html> diakses pada tanggal 27 September 2014
- Frisch, W., Meschede, M., and Ronald Christ Blakey. *Plate tectonics: Continental drift and mountain building.* Springer: New York
- Katili, J.A. 1978, Past and present geotectonic position of Sulawesi, Indonesia, *Tectonophysics* 45, 289-322
- Kertapati, E. K., 2006, Aktivitas Gempa Bumi di Indonesia “Perspektif Regional Pada Gempabumi Merusak, *Departemen Energi Dan Sumber Daya Mineral Badan Geologi. Pusat Survei Geologi* : Bandung.
- Kearey, P., Brooks, M., and Hill, I., 2002, *An Introduction to Geophysical Exploration, 3th ed*, Blackwell Publishing, Australia.
- Kusky, T., *Earthquakes : Plate Tectonics and Earthquake Hazards*, Facts On File, Inc., New York
- Muslih, I., 2012., Analisis Seismotektonik Sulawesi Utara Berdasarkan Mekanisme Fokus, *Institut Teknologi Bandung* : Bandung



Parkinson, C. 1998, Emplacement of the East Sulawesi Ophiolite : evidence from subophiolite metamorphic rocks, *Journal of Asian Earth Sciences*, 16(1), 13-28.

Stein, S., and Michael Wysession, 2003., *An Introduction to Seismology, Earthquake, and Earth Structure.*, Blackwell Publishing Utd., United Kingdom.

Walsperdorf, A., C. Rangin, and Christophe Vigny, 1998, GPS compared to long-term geologic motion of north arm Sulawesi, *Earth and Planetary Sciences Letters*.

Sumber dari internet

Anonim, Earthquakes, <http://earthquake.usgs.gov/earthquakes/map/> diakses pada tanggal 29 September 2014

Anonim, <http://www.newcom.com/~jones/Geology/pictures/plates/transform.jpg> diakses pada tanggal 29 September 2014

Anonim, <http://ophiolite.free.fr/F-ophiolite/geol/oph-gen/fig1-obd.jpg> diakses pada tanggal 29 September 2014

Anonim, http://www.geogonline.org.uk/images/g1_ki2.1iii2.gif diakses pada tanggal 29 September 2014

Anonim:http://www.suu.edu/faculty/colberg/Hazards/Earthquakes/Earthquake_SG.html diakses pada tanggal 29 September 2014

Anonim, Volcanoes:<http://volcanoes.usgs.gov/about/edu/dynamicplanet/nutshell.php> diakses pada tanggal 29 September 2014

Anonim, Waves <http://www.geo.mtu.edu/UPSeis/waves.html> diakses pada tanggal 29 September 2014