

Supplemental References

Dziewonski, A. M., T.-A. Chou, and J. H. Woodhouse (1981), Determination of earthquake source parameters from waveform data for studies of global and regional seismicity, *J. Geophys. Res.*, *86*, 2825-2852, doi:10.1029/JB086iB04p02825.

Ekström, G., M. Nettles, and A. M. Dziewonski (2012), The global CMT project 2004-2010: Centroid-moment tensors for 13,017 earthquakes, *Phys. Earth Planet. Inter.*, *200-201*, 1-9, doi:10.1016/j.pepi.2012.04.002.

International Seismological Centre (2011), *On-line Bulletin*, <http://www.isc.ac.uk>, Int. Seis. Cent., Thatcham, United Kingdom.

Zoback, M. L. (1992), First- and second-order patterns of stress in the lithosphere: The world stress map project, *J. Geophys. Res.*, *97*, 11,703-11,728.