

Seismological database in eastern Asia (part 1)

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The database of earthquake parameters in eastern Asia is built up. It contains the earthquake source parameters for understanding the tectonic setting in this area, eastern China, Korea, Japan, Far east Russia, and Phillipine.

Some earthquake parameters in Chinese catalogues, Korean catalogue, and Japanese catalogues were different, though the events may be same. So the international research is very important to make up such database. The most recent catalogues were compiled to make up the best one.