地球科学进展课

12月27日报告顺序

(1) 周 立， SA13007035

Comparison of ray- and adjoint-based sensitivity kernels for body-wave seismic tomography

(2) 冯吉坤, SA13007001

Complex and variable crustal and uppermost mantle seismic anisotropy in the western United States

(3) 余厚云，SA13007935

Deep structure and tectonics of the northern-central Apennines as seen by regional-scale tomography and 3-D located earthquakes

(4) 李全利，BZ11234001

Imaging conditions for prestack reverse-time migration

(5)朱慧宇\_SA13007021

Time reversal location of glacial earthquakes

(6) 钱韵衣，SA13007016

Locating earthquakes with surface waves and centroid moment tensor estimation

(7) 郭 浩, SA13007031,

Earthquake swarms on transform faults

(8) 雷 晨, SB12007007, Injection-Induced Earthquakes

(9) 田 宵，SA13007020, Microseismic: Growth born from success

(10) 刘巧霞，BA13007009, Triggered creep as a possible mechanism for delayed dynamic triggering of tremor and earthquakes

(11) 顾庙元，SA13007030, Noise reduction by vector median filtering

(12) 尹九洵, SA13007918, Rupture process of the 2011 Tohoku Oki megathrust earthquake inverted from strong motion data

（13）陈箫翰，SA13007005, Characterization and implications of intradecadal variations in length of day

(14) 高级，BJ13007001, Physical simulation and application of a new TEM configuration