



**Fall Meeting  
San Francisco  
December 10-14, 2007**



Special session:

## **Earthquake Early Warning: Design and Application Around the World**

The science and engineering of rapid earthquake detection and notification has been developed substantially around the world in the last few years. Operational warning systems now provide seconds to tens of seconds warning prior to damaging ground shaking in Japan, Taiwan, Turkey, Romania and Mexico. New systems are also being designed and tested on existing realtime seismic networks in Asian, Europe and the Americas. In this session we will bring together scientists, engineers and social scientists working on realtime seismic hazard mitigation to share perspectives, techniques and lessons learned.

**Deadline for abstract submission: September 6<sup>th</sup>, 2007**

Submit your abstract at <http://www.agu.org>

For more information please contact one of the conveners:

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