



International Symposium on the Rapid Interdisciplinary Investigation of Significant Earthquake

Theme

Focusing on recent advances in interdisciplinary investigation technologies, international cooperation mechanisms, and practical experience from major earthquake investigations.

Topics related to earthquake scientific investigation and related technologies are all welcome.

Time

26-28 July, 2026

Venue

Pullman Tangshan (Address: No. 99, Weiguo South Road, Lunan District, Tangshan, Hebei, China)

Schedule

26th July: Registration

27th July: International Symposium on the Rapid Interdisciplinary Investigation of Significant Earthquakes

28th July: Departure / Opening Ceremony of International Conference on Earthquake Engineering Commemorating the 50th Anniversary of the Great Tangshan Earthquake

Background

The IASPEI Commission on the Rapid Interdisciplinary Investigation of Significant Earthquakes (Comm. RI²sE) was established at the IAGA-IASPEI Joint Scientific Assembly held in Portugal in September 2025.

RI²sE aims to serve as a platform to integrate expertise from earthquake and engineering seismology, geodesy, geology, geo-electromagnetics, geochemistry, hydrology, and social sciences.

To build a high-level academic exchange and cooperation platform for global earthquake scientific investigation, discuss the cutting-edge technologies for rapid interdisciplinary investigation of significant earthquakes, RI²sE in cooperation with Institute of Earthquake Forecasting (IEF), China Earthquake Administration (CEA), will held International Symposium on the Rapid Interdisciplinary Investigation of Significant Earthquakes in Tangshan, Hebei Province, China, on 26-28 July, 2026.

Hosts

- ◎ Commission on the Rapid Interdisciplinary Investigation of Significant Earthquakes (Comm. RI²sE), International Association of Seismology and Physics of the Earth's Interior (IASPEI)
- ◎ Institute of Earthquake Forecasting (IEF), China Earthquake Administration (CEA)

Co-organizers

- ◎ Seismological Society of Hebei Province
- ◎ Tangshan Emergency Management Bureau
- ◎ Key Laboratory of Earthquake Forecasting and Risk Assessment, Ministry of Emergency Management
- ◎ Key Laboratory of Earthquake Forecasting, CEA
- ◎ Tengchong, Deep Tectonic Activities, Observation and Research Station of Yunnan Province
- ◎ APEC Cooperation for Earthquake Science (ACES)
- ◎ Collaboratory for the study of earthquake predictability (CSEP) China Center (CN-CSEP)
- ◎ International Geoscience Programme (IGCP) -724

Contact

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