

# Resolutions endorsed during the 39<sup>th</sup> Scientific Assembly in Kobe, Japan on 4 August 2017

#### Resolution 1

IASPEI strongly encourages efforts to conserve archives of analogue seismograms, metadata and seismological bulletins, making them usable by future generations of Earth scientists.

#### Resolution 2

Recognizing the outstanding long term value of the International Monitoring System of CTBT and associated data and in view of the need for better characterisation of moderate to large earthquakes to achieve better regional and global seismic hazard assessment, IASPEI encourages CTBTO to further enhance its civil application efforts and consider producing complementary magnitude determinations for all events in the Reviewed Event Bulletin in accordance with IASPEI magnitude standards.

## Resolution 3

Inspired by the recovery of the city of Kobe from the devastating earthquake of 1995, IASPEI promotes continued research on seismological, engineering and social aspects of destructive seismic events and their integration to achieve better understanding and improved mitigation efforts for future earthquakes.

### Resolution 4

IASPEI thanks the Local Organising Committee for a successful and memorable first joint Scientific Assembly of IAG and IASPEI in Kobe, Japan.