

# **Towards a Society Resilient to Earthquake: Neo-deterministic Time-variable Seismic Hazard Assessment. Part I**

*Wednesday, 7 October 2009 09:00 (0:45)*

## **Content**

## **Summary**

**Primary author(s) :** PROF. G.F. PANZA (University of Trieste; The Abdus Salam International Centre for Theoretical Physics)

**Presenter(s) :** PROF. G.F. PANZA (University of Trieste; The Abdus Salam International Centre for Theoretical Physics)

**Session Classification :** Towards a Society Resilient to Earthquake: Neo-deterministic Time-variable Seismic Hazard Assessment. Part I