

Presentation Time	First Name	Last Name	Institute	Presentation Title
16:50-16:55	Rosemary	Fayjaloun	ISTerre, UGA - Grenoble	THE VARIABILITY OF THE DIRECTIVITY PULSE PERIODS RECORDED DURING AN EARTHQUAKE
16:55-17:00	Rosemary	Fayjaloun	ISTerre, UGA - Grenoble	Spatial Variability of the Directivity Pulse Periods Observed during an Earthquake
17:00-17:05	Vladimir	Sokolov	Saudi Geological Survey	PROBABILISTIC SEISMIC HAZARD ANALYSIS BASED ON DISTRIBUTION OF EARTHQUAKES WITH MAXIMUM CREDIBLE MAGNITUDES
17:05-17:10	Masahiro	Sawairi	Chubu Electric Power Co. Inc.	A STUDY ON THE LOCAL AMPLIFICATION MECHANISMS AT HAMAOKA NUCLEAR POWER STATION IN 2009 SURUGA BAY EARTHQUAKE
17:10-17:15	Manuel	Hobiger	Swiss Seismological Service, ETH Zurich, Switzerland	Site characterization in the framework of the renewal project of the Swiss Strong Motion Network (SSMNet)
17:15-17:20	Shinichi	Matsushima	DPRI, Kyoto University	Directionally Dependent H/V Spectral Ratio of Microtremors at Onahama, Fukushima, Japan
17:20-17:25	Ulrike	Kleinbrod	Swiss Seismological Service	On the Seismic Response of Instable Rock Slopes Based on Ambient Vibration Recordings
17:25-17:30	Marco	Stupazzini	Munich Re	NEAR-FAULT EARTHQUAKE GROUND-MOTION SIMULATION IN THE ISTANBUL AREA
17:30-17:35				
17:35-17:40				
17:40-17:45				
17:45-17:50				