

Presentazione della giornata 09:30 – 09:45

**Cinematica, Dinamica e Hazard
09:45-11:00**

E. Serpelloni - Crustal velocity and strain-rate fields in Italy

M. Métois – Dynamics of the Peri-Adriatic belt

D. Cheloni – Contribution to Hazard

G. Pietrantonio – Strain rate relaxation of normal and thrust faults in Italy

A. Esposito - Evidence of large scale deformation patterns from GPS data in the Italian subduction boundary

**New Trend
11:15 – 11:45**

Avallone - High-rate (1 Hz to 50 Hz) GPS to seismology, from offline to real-time

Galvani/Sepe - Alban Hills: a CGPS RING frame for monitoring the volcano; another case study for real-time measurements

A. Gualandi – Data mining and hints of transient signals from RING time series

Discussione 11:45 – 13:00

1 cm/yr

5 mm/yr

