

United Nations Educational, Scientific and Cultural Organization





- UNESCO Chair on the Prevention and
- Sustainable Management of Geo-Hydrological Hazards,
- University of Florence, Italy

Seminar

Prof. Roberto Tomas Jover

Departamento de Ingeniería Civil Escuela Politécnica Superior - Universidad de Alicante

Characterization and monitoring of rocky slopes throughout 3D point clouds

Past and present experiences in the application of InSAR for the study of land

subsidence due to groundwater withdrawal in Spain

Web: unesco-geohazards.unifi.it Facebook: unesco.geohazards.florence

12 July 2018 10:00-11:00 Aula D Via La Pira 4 - FIRENZE