
Workshop ‘Images of Landslide Deformation’

18 October 2011, IPGS/EOST, Strasbourg

Programme

Location: Salle du Conseil, EOST, 2^e étage, Rue Descartes, Strasbourg

9.30 – 10.00: Nicola Casagli, Univ. of Florence

“Monitoring landslide deformation through InSAR interferometry”

10.00 – 10.30: Michel Jaboyedoff, Univ. of Lausanne

“Experiments of landslide monitoring using micro laser scanner”

10.30 – 10.45: André Stumpf, Univ. of Strasbourg & Univ. of Twente

“Advanced image analysis for automated mapping of landslide fissures”

10.45 – 11.00: Christophe Delacourt, Univ. of Brest

“Imaging geomorphological processes with Unmanned Aerial Vehicles”

11.00 – 11.30: Denis Jongmans, Univ. of Grenoble

“Monitoring seismic noise as a tool for the forecast of rapid mass movements”

Location: Amphi Géologie, EOST, 2^e étage, Rue Blessig, Strasbourg

13.30: PhD Defense – Julien Travelletti

“Imagerie multi-paramètres et multi-résolutions pour l’observation et la caractérisation de mécanismes de glissements-coulées”