

**WORKSHOP:**  
**Micro & nano-seismic monitoring of landslides**

**Strasbourg, 9th December 2008**  
**Salle du Conseil, 2nd Floor**  
**Ecole et Observatoire des Sciences de la Terre**  
**Institut de Physique du Globe de Strasbourg**  
**5 rue Descartes, 67084 Strasbourg**

**Agenda :**

**10:30 -10:45:** Introduction

*J.-P. Malet & J. Schmittbuhl, IPGS, Univ. of Strasbourg*

**10:45 -11:30:** Micro-seismic monitoring of the Séchilienne rockslide

*A. Helmstetter, LGIT, Univ. of Grenoble*

**11.30-12.15:** Nanoseismic monitoring: filling the gap between  
microseismic networks and passive seismic

*M. Joswig, Inst. of Geophysics, Univ. of Stuttgart*

***Lunch***

**14:00-15:00:** Talk Seminar of IPGS (Amphi Rothé)

Nanoseismic monitoring of slope dynamics of softrock landslides in the  
Vorarlberg and the French Alps

*M. Walter (Inst. of Geophysics, Univ. of Stuttgart) – Talk*

**15:15-15:45:** Micro-seismic monitoring of the Valabres slope

*C. Dünner, INERIS, Nancy*

**15:45-16:30:** Seismicity of fracture front dynamics – Results from  
experiments

*J. Schmittbuhl & M. Grob, IPGS, Univ. of Strasbourg*

**16:30- :** Discussion