

International Workshop | Advances in Laboratory Testing Swiss Alps 18-20 January 2017 & Modelling of Soils and Shales

Under the auspices of the technical commitees TC-101, TC-106, TC-308 of the International Society of Soil Mechanics and Geotechnical **Enginnering**

Chairmen: Prof. Lyesse Laloui, Prof. Alessio Ferrari

The International Workshop "Advances in Laboratory Testing and Modelling of Soils and Shales" (ATMSS) is a 2.5-day event promoting the exchange of ideas, practices and state of the art about laboratory testing and modelling of soils and shales. It aims at bringing together researchers working on soils and shales, in order to stimulate the debate around recent advances in laboratory testing and modelling of these geomaterials.

The workshop will be held on the 18-20 January 2017 in the beautiful landscape of the Swiss Alps. In order to encourage young delegates to attend, a lower registration fee is suggested for students. The Laboratory for Soil Mechanics (LMS) of the EPFL will serve as the local organizing committee.

The proceedings of the workshop will be published by Springer and indexed in Scopus and Springer-Link. The most outstanding contributions will be offered the possibility of publication in a special issue of the ELSEVIER journal "GEOMECHANICS FOR ENERGY and the ENVIRONMENT".

For full list of topics and other information visit: atmss.epfl.ch

Important dates:

Advisory board: Prof. Bernardo Caicedo (Universidad de los Andes, Colombia) Prof. Dong Soo Kim

(Korea Advanced Institute of Science and Technology) Prof. Junichi Koseki (University of Tokyo, Japan) Prof. Mario Manassero **Abstract** (Politecnico di Torino, Italy) submission **Notification** deadline for abstract 15th May acceptance Registration Closure opens 2016 Paper early submission registration deadline September Workshop 30th 15th August September 18th-20th January 2017