

Scientific Committee

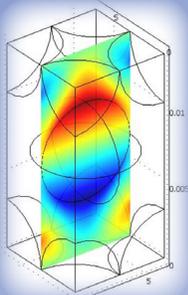
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Prof. M. S. El Yousoufi, University Montpellier 2
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Prof. F. Masrouri, University of Lorraine
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Prof. Z. Meyer, West Pomeranian Univ. of Technology
Prof. E. Mieloszyk, Gdańsk University of Technology
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Prof. A. Szymański, Warsaw University of Life Sciences
Prof. C. Viggiani, University Joseph Fourier, Grenoble
Prof. B. Zadroga, Gdańsk University of Technology

Organizing Committee

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Deadlines

Abstract submission (website) : 16.11.2012

Acceptance for CD proceedings : **11.01.2013**

Submission for CD proceedings : **29.03.2013**

Registration

Early (deadline 01.03.2013):

300€ (200€ Master and PhD students)

Regular: 400€ (300€ Master and PhD students)



Practical issues

To submit an abstract we invite you to use the on-line system available at the web site.

To register and to pay the registration fee you have to use the on-line system available at the web site. Please note that this process takes two stages.

The registration, payment and abstract submission are independent processes.

We highly recommend you to make a hotel reservation as soon as possible.

More information :

<http://cfp2013.lmgc.univ-montp2.fr/>

Second
announcement

XVI French-Polish Colloquium of Soil and Rock Mechanics

MULTISCALE MODELLING IN SOIL AND ROCK MECHANICS

Montpellier, 8-10 July 2013



Palavas les flots

Scope and topics

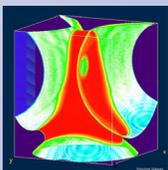
The French-Polish Colloquium on Soil and Rock Mechanics is organised on a regular basis every three years since 1978. The XVI edition of the Colloquium in 2013 will be organized for the first time by the Laboratory of Mechanics and Civil Engineering in Montpellier (LMGC).

The aim of the Colloquium is to assemble the community of Polish and French researchers working in the field of soil and rock mechanics. It is also open to all other interested specialists.

The XVI edition of the French-Polish Colloquium will be devoted to the problem of “Multiscale modelling in soil and rock mechanics”. This topic will be considered as leading but not exclusive. The recent advances in soil and rock mechanics, especially related to energy production and new geo-composite materials as well as those dealing with geo-environmental issues, are welcome.

As natural materials, soils and rocks are complex heterogeneous structures. Many recent research works concerning soils and rocks are focused on multiscale character of these materials, and related engineering aspects. The multiscale approach makes possible to link the microscopic features of the material (microstructure, microphysics, microscopic properties) with the behaviour observable and measurable at the macroscopic scale. By providing the “bridge” between the scales, the modelling becomes more predictive and efficient.

We invite all contributions concerning multiscale modelling: theoretical, numerical and experimental. Since the subject is relatively new and still under development, the state of the art papers are also welcome.



Preliminary program

Monday, July 8, 2013

- 08:00-08:45 Registration
- 08:45-09:00 Opening ceremony
- 09:00-09:45 Opening invited lecture
- 09:45-10:30 Opening invited lecture
- 10:30-11:00 Coffee break
- 11:00-12:30 Participants presentations

- 12:30-14:00 Lunch

- 14:00-14:45 Invited lecture
- 14:45-16:00 Participants presentations
- 16:00-16:30 Coffee break
- 16:30-18:30 Participants presentations

- 18:30-19:30 Cocktail party at LMGC

Tuesday, July 9, 2013

- 08:30-09:15 Invited lecture
- 09:15-10:30 Participants presentations
- 10:30-11:00 Coffee break
- 11:00-12:30 Participants presentations

- 12:30-14:00 Lunch

- 14:00-14:45 Invited lecture
- 14:45-16:00 Participants presentations
- 16:00-16:30 Coffee break
- 16:30-18:30 Participants presentations

- 20:00-23:00 Dinner

Wednesday, July 10, 2013

- 08:30-10:30 Technical presentations
- 10:30-10:45 Coffee break
- 10:45-11:30 Poster session

- 11:30-13:00 Lunch

- 13:00-18:00 Technical visit : Millau bridge



Invited lectures

- ▲ **Claude Boutin**, Professor, National School of State Public Works ENTPE, Laboratory of Geomaterials, Lyon, France.
- ▲ **Denis Breyse**, Professor, University of Bordeaux, Institute of Mechanics and Engineering I2M, France.
- ▲ **Lyesse Laloui**, Chair Professor, Soil Mechanics, Geo-Engineering and CO₂ Storage Laboratory, Swiss Federal Institute of Technology EPFL, Lausanne, Switzerland.
- ▲ **Zenon Mróz**, Professor, Member of the Polish Academy of Sciences, Institute of Fundamental Technological Research IPPT, Polish Academy of Sciences, Warsaw, Poland.
- ▲ **Andrzej Niemunis**, PhD hab. Eng., Institute of Soil Mechanics and Rock Mechanics, Karlsruhe Institute of Technology, Germany.

Patronage

- ▲ Consul General of Poland, Lyon



- ▲ Polish Committee of Geotechnics (PKG), Warsaw



- ▲ French Committee of Soil Mechanics (CFMS), Paris

