

On the occasion of the event *Terre in Moto*, the Order of the Engineer of the province of Taranto is pleased to invite you to the conference organized in cooperation with SISMALAB Laboratory

Seismic Safety, a never-ending challenge Experimentation as a joint between technique and technology

***Friday, May 4th - 09,30 AM
Auditorium, Faculty of Engineering of Taranto (Viale del Turismo, 8)***

***Morning session program (attending to this session grants 3 training credits
for members of the Italian Order of the Engineer)***

- 9,30 AM **Registration**
- 10,00 AM **Martina Caramia** *Sismalab srl administrator*
 - **Welcome**
- 10,10 AM **Eng. Giulio Camossi** *for FPC Italia,*
 - **Isolating with fiction pendulum. Logistic platform of Trieste city, concept, project and experimentation**
- 10,45 AM **Eng. Luigi Massa** *for TENSA,*
 - **'Gagliardi Sardi' building, L'Aquila. Base-isolated stay-cable bridges in Bari and Cosenza**
- 11,20 AM **Prof. Eng. Alessandro Balducci** *for SEITEC,*
 - **The pioneering system of seismic safety with 'dissipative tower'**
- 11,55 AM **Eng. Marco Zucconi** *for Mageba,*
 - **Sakarya Hospital- friction pendulums and Fluid Viscous Damper.**
- 12,20 AM **Eng. Pasquale Martimucci** *for TEC srl,*
 - **"shock transmission unit", Meazza stadium in Milano**
- 1,00 PM **BREAK**
 - **"break will be at the expence of our kind guests"**

Afternoon session program (attending to this session grants 3 training credits for members of the Italian Order of the Engineer)

- 2,00 PM **Eng. Maria Chiara Castino** for SOMMA srl,
 - **Seismic upgrading of “Palazzo dell’ Emiciclo” in L’Aquila and seismic isolation of Devlet Bahceli Bridge, in Adana**

- 2,35 PM **Dott.Eng. Gianluca Pellegrino, Dott.Eng. Ciro Caramia**
for Sismalab,
 - **Sismalab, an upgrading laboratory**

- 3,05 PM **Eng. PhD Emanuele Gandelli** for MAURER SE,
 - **Pioneering hysteretic dampers for steel construction**

- 3,40 PM **Eng. Alessandro Vari** for Edil cam,
 - **Seismic upgrading with Cam® system**

- 4,15 PM **Prof. Eng. Giuseppe Carlo Marano**
professor at Polytechnic University of Bari
 - **Link between theory, experimentation and e practice**

Coordinating Eng. Roberto Marnetto