

Call for Papers

Authors can participate through the conference web site

www.openseesdays.org

Deadlines to remember:

31 December 2014 - Abstract submission

1 March 2015 – Paper submission

15 March 2015 – Early bird registration

Acceptance of abstracts and papers will be provided within 15 days from submission.

For additional information, please contact:

info@openseesdays.org registrazione@aitef.it

The OpenSees Days

Modeling, analysis and design of structures in seismic zones

OpenSees, developed in Berkeley in the 90ies, is a powerful open source structural analysis program that allows simulating the response of structural and geotechnical systems subject to actions of various types, including seismic.

Since 2006 the OpenSees Days are a constant appointment in the USA.

This year the OpenSees Days Italy will be held at the Campus of the University of Salerno in Fisciano, to constitute a meeting point for researchers and practitioners on topics relevant to modeling, analysis and design in the fields of structural and earthquake engineering.

In this year's conference, we are proud to have the keynote speeches of world-renowned scientists:
Filip Filippou, Sashi Kunnath,
Xinzheng Lu, Frank McKenna,
Asif Usmani

Giorgio Monti

Conference Chair

OpenSees Days Italy

2nd Italian Conference Salerno, 10-11 June 2015



Registration

Participants to the OpenSees Days can obtain a cumulative reduced registration fee including the international conference ACE 2015, Advances in Civil Engineering (Vietri sul Mare, 12-13 June 2015).

Before 15 March 2015

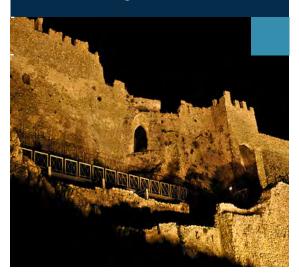
OSD Regular: € 200 OSD Student: € 150 OSD+ACE Regular: € 700 OSD+ACE Student: € 500

After 15 March 2015

OSD Regular: € 250 OSD Student: € 200 OSD+ACE Regular: € 900 OSD+ACE Student: € 700

Fees include: conference attendance, proceedings and refreshments.

Info on ACE 2015 can be found at: www.ace2015.org





Topics and Committees

OpenSees as a research and design tool in Italy, Modeling of structural and geotechnical systems, Nonlinear analysis, Parallel and cloud computing, Graphical interfaces, Case Studies.

OSD Committee:

Giorgio Monti, Michele Barbato, Andrea Dall'Asta, Filip Filippou, Massimo Fragiacomo, Giuseppe Marano, Felice Ponzo, Giuseppe Quaranta, Enrico Spacone, Alessandro Zona

OSD 2015 Organizing Committee:

Giorgio Monti, Roberto Realfonzo, Enzo Martinelli, Giuseppe Quaranta, Zhi Li, Annalisa Napoli, Floriana Petrone, Rui Wang

OSD 2015 Secretariat:

Francesca Cersosimo, Alessandra Simi registrazione@aitef.it

OSD 2015 Scientific Committee:

Luigi Ascione, Bruno Biondi, Bruno Briseghella, José Miguel Castro, Joel Conte, Ciro Faella, Greg Fenves, Paolo Franchin, Rita Greco, Sashi Kunnath, Nikos Lagaros, Raffaele Landolfo, Xinzheng Lu, Gaetano Manfredi, Frank McKenna, Fabrizio Mollaioli, Camillo Nuti, Stefano Pampanin, Marisa Pecce, Carlo Pellegrino, Felice Ponzo, Andrea Prota, Xavier das Neves Romão, Anna Saetta, Marco Savoia, Lucio Soibelman, Luigi Sorrentino, Billie Spencer, Asif Usmani, Humberto Varum, Yan Xiao

