



ICAPS 2013 will be preceded by the 8th Summer School on Planning and Scheduling in Perugia, Italy.

Abstracts: Nov 9, 2012  
Papers submission: Nov 16, 2012  
Notification to authors: Jan 11, 2013  
Workshop papers: March 1, 2013

ICAPS 2013 will be held at the Auditorium Antonianum



# XXIII International Conference on Automated Planning and Scheduling

# 10-14 June 2013 Rome - Italy

### Conference Chairs

- Angelo Oddi, National Research Council of Italy
- Simone Fratini, European Space Agency, Germany

### Program Chairs

- Daniel Borrajo, University Carlos III, Spain
- Subbarao Kambhampati, Arizona State University, USA

### Workshop Chairs

- Gabriella Cortellessa, National Research Council of Italy
- Patrik Haslum, The Australian National University

### Tutorial Chairs

- Gerard Verfaillie, ONERA, Centre de Toulouse, France
- Laura Barbulescu, Carnegie Mellon University, USA

### Sponsorship Chairs

- Mark Boddy, Adventium Labs, USA
- Derek Long, King's College London, UK

### Application Showcase Chairs

- Nicola Policella, ESA-ESOC, Germany
- Nilufer Onder, Michigan Technological University, USA

### Doctoral Consortium Chairs

- Ioannis Refanidis, University of Macedonia, Greece
- Emma Brunskill, Carnegie Mellon University, USA

### Summer School Chairs

- Alfredo Milani, University of Perugia, Italy
- Valentina Poggioni, University of Perugia, Italy

### Publicity Chairs

- Amanda Coles, King's College London, UK
- Julie Porteous, Teesside University, UK

### Local Arrangements Chairs

- Riccardo Rasconi, National Research Council of Italy
- Andrea Orlandini, National Research Council of Italy
- Marco Fratarcangeli, Sapienza University of Rome, Italy

ICAPS 2013 is part of the ICAPS conference series. The International Conference on Automated Planning and Scheduling (ICAPS) is the premier forum for researchers and practitioners in planning and scheduling - two technologies that are critical to manufacturing, space systems, software engineering, robotics, education, and entertainment.

The conference features a pre-conference program of workshops and tutorials on current research topics. The main technical program consists of invited talks by leading scientists working in the area, presentations of technical papers, as well as system demonstrations. For graduate students the pre-conference program includes a Doctoral Consortium and a summer school.