

University of Bari
Italy

July 9 - 12
2013

ICTMT 11

11th International Conference on Technology in Mathematics Teaching



Local Organizing Committee

Ferdinando Arzarello, Eleonora Faggiano, Francesca Ferrara, Antonella Montone, Michele Pertichino, Ornella Robutti, Palmira Ronchi, Cristina Sabena

International Scientific Committee

Michele Artigue, Ferdinando Arzarello, Barbel Barzel, Marcelo Borba, Alison Clark-Wilson, Paul Drijvers, Eleonora Faggiano, Francesca Ferrara, Angel Gutiérrez, Keith Jones, Jan Kaspar, Matija Lokar, Michael McCabe, Antonella Montone, Ricardo Nemirovsky, Jarmila Novotna, Federica Olivero, Michele Pertichino, Ornella Robutti, Cristina Sabena, Nathalie Sinclair, Mike Thomas, Luc Trouche, Hans-Georg Weigand

Contacts us

For issues regarding the organization of the conference

ictmt11@dm.uniba.it

For issues regarding academic matters

sc_ictmt11@dm.uniba.it

ICTMT 11, the eleventh International Conference on Technology in Mathematics Teaching, is organized by the University of Bari and the University of Torino and it will take place at the Campus of the University of Bari, in Southern Italy, on July 9 -12, 2013.

It aims to bring together lecturers, teachers, educators, curriculum designers, mathematics education researchers, learning technologists and educational software designers, who share an interest in improving the quality of teaching and learning by effective use of technology.

It provides a forum for researchers and practitioners in this field to discuss and share better practices, theoretical know-how, innovation and perspectives on educative technologies and their impact on the teaching and learning of mathematics.

Further information on: www.dm.uniba.it/ictmt11/

Plenary Speakers

Gilles Aldon, *École Normale Supérieure de Lyon, France*

Regina Bruder, *University of Darmstadt, Germany*

Michal Yerushalmy, *University of Haifa, Israel*

David Murrels, *Secondary Teacher, England*

Ketty Savioli, *Primary Teacher, Italy*

Conference Themes

Curriculum, *The impact of technology on the mathematics curriculum*

Assessment, *New possibilities for assessment in mathematics*

Students, *Technology to motivate and support students to learn mathematics*

Teachers, *Technology for mathematics teachers' professional development*

Innovation, *New developments in technology for learning and teaching mathematics*

Applications, *Technology as a bridge between mathematics and other subjects*

Software, *Design, evaluate and choose software to learn and teach mathematics*

Important DEADLINES

- **Submission of proposals** – February 10th 2013
- **Notification of acceptance** – April 15th 2013
- **Early Registration** – April 30th 2013
- **Normal Registration** – May 31st 2013
- **Late Registration** – At the Conference Site