

The workshop will take place at the Norwegian University of Science and Technology in Trondheim, **September 11-13, 2008**.

The aim of the workshop is to bring together content providers, developers, teachers and educational researchers to discuss and share the best practices of the ongoing research, applications and projects on all topics related to web-based interactive mathematics, math typesetting, e-learning, and scientific communication. Topics of interest include, but are not limited to the following:

- Enabling Technology for Mathematical e-Content
- Designing and applying Educational Research
- Learning Mathematics and Science online

Keynote Speakers

Antonio Costa: *E-teaching mathematics in the UNED*

Markus Hohenwarter: *Open Source and Online Collaboration: The Case of GeoGebra*

John Monaghan: *What educational research can offer to the enhancement of technology use in mathematics teaching and learning*

Daniela Velichová: *Learn and play with Maths*

Tentative schedule

Thursday, September 11:

19:00 Welcome Reception

Friday, September 12:

09:00-17:00 Scientific Programme

19:00 Dinner at Sverresborg Folk Museum

Saturday, September 13:

09:00-15:00 Scientific programme

Call for Contributions

- Paper presentations
- Computer workshops
- Poster presentations

Abstract submission deadline: **May 15, 2008**

Selected Papers will be published in *Journal of Computers in Mathematics and Science Teaching* (JCMST). ISSN 0731-9258.

Registration

Early registration fee:

1600 NOK (≈200 EUR), before June 25.

Late registration fee:

2400 NOK (≈300 EUR)

Accompanying persons are welcome at the social events.

Registration deadline: **August 15, 2008**

Registration for the workshop opens in April. You may book your accommodation when registering to the workshop.

Sponsor opportunities

- Exhibition space.
- Session for software demonstration, hands-on software workshop or other product presentation.

For more detailed information please visit the conference website: <http://www.ntnu.no/delta/workshop>