



2nd International Castle Meeting on Coding Theory and Applications

Castillo de la Mota, Medina del Campo,

Valladolid, Spain, September 15-19, 2008



We invite you all to participate in the Castle Meeting, which will be concerned with the following topics (in randomised order):

- *Codes on groups*
- *Quantum codes*
- *Network codes*
- *Codes and combinatorial structures*
- *Codes and applications*
- *Algebraic geometric codes*

The genuine medieval castle, that was once the residence of Queen Isabella and of her daughter Joan the Mad, will provide a special atmosphere for work and for leisure during the week of the event. The village around the castle is also very rich in culture, history, gastronomy (and wine).

A tentative program schedule will be published on the website soon. Although the deadline for submission to the LNCS proceedings volume is already closed, contributions can still be submitted, until the end of August, for the recent result session. Papers for the recent results session(s) will be published in a separate volume.

Registration will be open on the **15th of June 2008**. The castle will accommodate a small number of participants. Hence we recommend you to register as soon as possible, since the rooms will be assigned according to the order of arrival of the registrations. Besides the castle, the village has many other hotels. Participants can find information in the web site.

We remind the authors that each accepted paper must have at least one registered author before the paper can be included in the proceedings

Contact address: [icmcta\(no_spam\)@wmatem.eis.uva.es](mailto:icmcta(no_spam)@wmatem.eis.uva.es) (remove the (no_spam) from the name field)

Web site: <http://wmatem.eis.uva.es/2icmcta/>

(Please check the web page regularly as information will be frequently updated there.)

Organizing committee:	Program committee:
<p>Ángela Barbero (general chair), University of Valladolid angbar(no_spam)@wmatem.eis.uva.es</p> <p>Juan Tena (Co-chair) University of Valladolid tena(no_spam)@agt.uva.es</p> <p>Øyvind Ytrehus (Advisor) University of Bergen oyvind(no_spam)@ii.uib.no</p> <p>Other members: Francisca Blanco- U. deValladolid Javier Galán-U. de Valladolid Carlos Munuera- U. de Valladolid Daniel Sadornil- U. de Cantabria</p>	<p>María Bras- University Rovira i Virgili Gerard Cohen- ENST Paris Tom Høholdt - Denmark Technological University Ignacio Luengo - Universidad Complutense de Madrid Garegin Markarian - Lancaster University Consuelo Martínez - Universidad de Oviedo Matthew Parker - University of Bergen Kevin Phelps- Auburn University Josep Rifá - Universidad Autónoma de Barcelona Eirik Rosnes- Universitet I Bergen Emina Soljjanin- Bell Labs Faina Soloveva- University of Novosibirsk Ludo Tolhuizen- Philips Research, Eindhoven Merce Villanueva- Universidad Autónoma de Barcelona Jos Weber- Technical University of Delft Øyvind Ytrehus – University of Bergen</p>
<p>Confirmed Invited Speakers:</p> <p>Tom Høholdt - Denmark Technological University Ignacio Luengo - Universidad Complutense de Madrid Garegin Markarian - Lancaster University Consuelo Martínez - Universidad de Oviedo Matthew Parker - University of Bergen Emina Soljjanin- Bell Labs Ludo Tolhuizen- Philips Research, Eindhoven Øyvind Ytrehus – University of Bergen</p>	

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