ANNOUNCEMENTS OF
MEETINGS AND CONFERENCES

This section contains announcements of meetings and conferences as supplied by organisers. The Editor does not take any responsibility for the accuracy of the information provided.

International Congress of Mathematicians
ICM 2006
Madrid
August 22–30, 2006

Following the long-standing tradition of the international congresses, ICM2006 will be a major scientific event, bringing together mathematicians from all over the world, and demonstrating the vital role that mathematics play in our society. In 20 scientific sections the full range of mathematics, pure and applied, will be presented. Along with the plenary and invited lectures there will be short communications and poster sessions as well as a number of special activities.

As is customary both the Fields Medals and the Nevanlinna Prize will be awarded at ICM2006. For the first time, the Gauss Prize will be awarded as well.

Pre-registration for ICM2006 is now open. All information on registration and any further details can be found at

<div align="center">http://www.icm2006.org/</div>

36th Annual Iranian Mathematics Conference
Yazd University, Yazd, Iran
September 10–13, 2005

The Annual Iranian Mathematics Conference (AIMC) is the oldest scientific gathering which takes place regularly each year at one of Iranian universities. The Iranian Mathematical Society and Yazd University have jointly sponsored the 36th AIMC. This conference is an international conference and includes invited speakers and presentations of contributed research papers.

For full information about the meeting see

<div align="center">http://www.aimc36.com/</div>

Hyperbolic Geometry Workshop
Hamilton Institute of Mathematics
Trinity College Dublin
October 7–8, 2005

The two-day hyperbolic geometry workshop will consist of a morning mini-course followed by an afternoon lecture series. In keeping with the mission of the HMI, the conference will focus on the connections between hyperbolic geometry and related areas such as low-dimensional topology, geometric group theory, geometric analysis, dynamics, and complex hyperbolic geometry.

The mini-course is aimed at graduate students and non-experts providing an introduction to the necessary background to participate in the afternoon lecture series. The lecture series will be held in the afternoon and will consist of research talks on hyperbolic geometry and related areas. Speakers are:

Petra Bonfert-Taylor (Wesleyan University)
Noel Brady (University of Oklahoma)
Martin Bridson (Imperial College London)
Richard Canary (University of Michigan)
Greg McShane (University of Toulouse)
Richard Schwartz (University of Maryland)
Edward Taylor (Wesleyan University)

Organising Committee:

Tom Brady (DCU), Martin Bridgeman (Boston College), Claas Rö-ver (NUI Galway), Siddhartha Sen (TCD), Richard Timoney (TCD).

For further information about the workshop see

`http://www.hamilton.tcd.ie/events/HyperbolicGeometry2005/`

8th International Conference of
The Mathematics Education into the 21st Century Project
"Reform, Revolution and Paradigm Shifts in
Mathematics Education"
Universiti Teknologi Malaysia
November 25–December 1, 2005

The Mathematics Education into the 21st Century Project has so far organised seven international conferences in Egypt, Jordan, Poland, Australia, Sicily and the Czech Republic. The eighth conference will be in Johor Bharu, in the very south of Malaysia, and very close to Singapore. The Chairman of the Local Organising Committee is Professor Noor Azlan Ahmad Zanzali, of the Faculty of Education, Universiti Teknologi Malaysia (UTM) who will be our local sponsors.

Papers are invited on all innovative aspects of evolutionary and/or revolutionary changes in Mathematics Education, past and future. For further conference details please email `arogerson@vsg.edu.au`