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.

16th September Meeting of the IMS
NUI Galway
5–6 September 2003

The Annual Meeting of the Irish Mathematical Society will be held in 2003 at NUI Galway. Please contact Jim Cruickshank for more details (james.cruickshank@nuigalway.ie).

5th Dublin Differential Equations Conference
Dublin City University
10–14 June 2003

This conference, which is the fifth in the series of Dublin Differential Equations conferences, aims to cover the theory, applications and numerical solution of differential equations and the interplay between these. The forthcoming conference will have talks centred around four key themes: photonic waveguides, functional differential equations, plasmas and biological systems. This conference will be of interest to researchers in the broad field of differential equations and their applications.

Further enquiries can be made to Dr. Eugene O'Riordan by email to eugene.oriordan@dcu.ie, and all relevant information can be found at

http://www.deconf.dcu.ie/index.html

Numerical Methods for Singularly Perturbed Differential Equations
University of Limerick
6–7 February 2003

The Department of Mathematics & Statistics at UL will host a two day INCA on February 6th & 7th, 2003. Speakers will include:

B. Kellogg (University of Maryland)
G. I. Shishkin (Russian Academy of Sciences)
L. Shishkina (Russian Academy of Sciences)
M. Lewis (CWI, Amsterdam)

and numerical analysts from Irish Universities.

For further information please contact Helen Mac Mullen (helen.macmullen@ul.ie) or Alan Hegarty (alan.hegarty@ul.ie).

Barcelona Conference on Set Theory
Centre de Recerca Matemàtica, Barcelona
16–20 September 2003

The Conference will mark the beginning of a year-long research programme at the CRM devoted to Set Theory and its applications, with a special emphasis on the use of combinatorial and set-theoretic methods in Analysis.

The Programme Committee consists of Andreas Blass (University of Michigan), Sy D. Friedman (Chair Universiy of Vienna), Stevo Todorcevic, (CNRS, Paris) and W. Hugh Woodin, (University of California, Berkeley).

Full information can be found at

`http://www.crm.es/home.htm`