

# INTEGRABLE DAY IN LOUGHBOROUGH

Friday, 28 November 2003

Department of Mathematical Sciences

Centre for Nonlinear Mathematics and Applications

A half-day workshop on Integrable Systems will be held at the Department of Mathematical Sciences, Loughborough University, room W 002 on November 28, 2003.

14.00 **Patrick Dorey** (Durham): *"Differential equations and the Bethe ansatz"*

15.00 **Vladimir Kazakov** (ENS, Paris): *"Integrability and matrix models"*

16.00 Coffee break

16.30 **Konstantin Feldman** (Cambridge): *"Quantum Calogero-Moser problem and topology"*

17.30 **Andy Hone** (Kent): *"The singularity structure of Abreu's equation"*

This is one of the joint meetings of Integrable Systems groups from Glasgow, Leeds, Loughborough and York universities, which are supported by the London Mathematical Society. Funds may be available to support the attendance of postgraduate research students. Enquiries should be addressed to the organiser: [A.P.Veselov@lboro.ac.uk](mailto:A.P.Veselov@lboro.ac.uk) or 01509 222866.