

BRITISH SOCIETY FOR THE HISTORY OF MATHEMATICS
and THE CENTRE FOR THE HISTORY OF MATHEMATICS
of the OPEN UNIVERSITY

Euler's Mathematical Legacy

Mathematical Institute, 24–29 St Giles, Oxford

Saturday 30 June 2007

*A one-day meeting on the life, labours and legacy of
LEONHARD EULER (1707–1783)
to celebrate the 300th anniversary of his birth.*

Speakers

JEREMY GRAY (Open University)

Leonhard Euler – the life and work of an 18th-century academician

JOHN COATES (University of Cambridge)

Euler's work on the special values of the Riemann zeta function

ROBIN WILSON (Open University)

Euler's science of combinations

KEITH MOFFATT (University of Cambridge)

The Euler equations of fluid dynamics

JUNE BARROW-GREEN (Open University)

Euler and education

VEERAVALLI VARADARAJAN (UCLA, USA)

Euler: zeta values, and the theory of summability of divergent series

Entrance to this meeting is free, but it would be appreciated if those planning to attend could e-mail Robin Wilson [r.j.wilson@open.ac.uk] in advance.

Further details can be found on the BSHM website
[www.dcs.warwick.ac.uk/bshm/index.html].