

British Geophysical Association
Mineralogical Society of Great Britain and Ireland
Mineral Physics Group

BGA



2nd Circular

New Views on the Earth's Interior

12-13th February 2009

Burlington House, London

<http://www.minersoc.org/pages/groups/minphys/minphys.html>



Scope

This is a cross-disciplinary meeting of the British Geophysical Association and the Mineralogical Society of Great Britain and Ireland. The aim is to present new developments on the structure, composition, dynamics and evolution of all areas of the Earth's interior. This includes subduction zones, the transition zone, the lower mantle and D'', and the Earth's inner and outer cores. Scientists who have agreed to give presentations are:

Dr. Arwen Deuss (Cambridge), Dr. Dan Frost (BGI), Prof. Alex Halliday (Oxford), Prof. Thorne Lay (University of California Santa Cruz), Dr. Carolina Lithgow-Bertelloni (UCL), Prof. Graham Pearson (Durham), Prof. Andreas Rietbrock (Liverpool), Prof. Paul Tackley (ETH), Dr. Lidunka Vocablo (UCL), Prof. Don Weidner (SUNY-Stony Brook), Prof. Guillaume Fiquet (Paris)

Dr. Sebastian Rost (Leeds) will present the Bullerwell Lecture at this meeting.

Deadline for registration and submission (oral and poster) of abstracts is 19th December 2008

The Mineral Physics Group of the Mineralogical Society is happy to provide a limited number of travel grants for student participants.

Organising Committee:
John Brodholt, James Wookey, Mike Walter, Dave Dobson, Andrew Walker, Richard Harrison, Kevin Murphy

