

**Bath-Reading EPSRC Projects [EP/F06795X/1](#) and [EP/F067798/1](#)**

**[Boundary Integral Equation Methods for High Frequency Scattering](#)**

**Kick-Off Steering Committee Meeting 8 June 2009**

Travel Information:

See <http://www.rdg.ac.uk/about/find/about-findindex.asp> and attached campus map. The meeting will be held in the Maths building on the Whiteknights campus, in rooms 314 and 112.

Expected attendees:

ETH Zurich: [Prof Dr Ralf Hiptmair](#) (Chair of Steering Committee)  
BAE Systems: Dr Jill Ogilvy  
Schlumberger Cambridge Research: Dr Paul Childs  
Institute of Cancer Research: [Dr Gail ter Haar](#)  
Dept of Meteorology, University of Reading: [Dr Chris Westbrook](#) (representing the Met Office project partner).  
University of Bath: [Prof Ivan Graham](#), [Prof Valery Smyshlyaev](#), Dr Euan Spence, Ms Tatiana Kim  
University of Reading: [Prof Simon Chandler-Wilde](#), [Dr Steve Langdon](#), [Dr Timo Betcke](#), Mr Moss Mokgolele, Ms Hannah Stephens, Mr Ashley Twigger  
Colorado School of Mines: [Prof Mahadevan Ganesh](#)

10.30 Coffee In Maths 112

11.00 Maths 314: Presentation of the Project, its Objectives, Project Plan, associated Staff and PhD Students (Prof Ivan Graham, Lead PI)

11.30 Meet the Research Staff: Presentations by Dr Timo Betcke and Dr Euan Spence on their recent track record and initial progress.

12.30 Lunch

1.30 Short presentations by representatives of the Project Partners: BAE Systems, Institute of Cancer Research, Met Office, Schlumberger Cambridge Research, on the intersection of their research activities with this project.

2.45-3.00 Tea break

3.00 Discussion, chaired by Prof Ralf Hiptmair, touching on:

- i) recent international research developments relevant to the project;
- ii) priorities for the next year and updating the project plan;
- iii) managing the interactions with the project partners.