



WGOMD/SOP Workshop on Sea Level Rise, Ocean/Ice Shelf Interactions and Ice Sheets

18-20 February 2013
CSIRO, Hobart, Australia



The workshop aims to bring together leading international scientists and early career scientists from the ocean, ice-sheet, ice-shelf, and sea level rise modeling and observational communities to:

- **Identify priorities for reducing uncertainties in the projections of global and regional sea-level rise.**
- **Evaluate the state-of-science of ocean and land-ice interactions.**
- **Investigate pathways for the development of the next generation of climate models incorporating interactive land-ice components**

The workshop sessions will cover sea level rise, ocean - ice-shelf interactions, ice-sheet observation and modeling, ice-sheet - ice-shelf interactions, and related ocean modeling. In addition to the invited overview talks, the sessions will include more specialized, invited talks by early career scientists as well as contributed oral and poster presentations by the attendees.

Organizing Committee:

Gokhan Danabasoglu, NCAR, USA
Helge Drange, Uni. Bergen, Norway
Matthew England, UNSW, Australia
Kevin Speer, FSU, USA
Simon Marsland, CSIRO, Australia
John Church, CSIRO, Australia
Catia Domingues, ACE CRC, Australia
Stephen Griffies, NOAA/GFDL, USA
David Holland, Courant Institute, USA
Patrick Heimbach, MIT, USA
Anna Pirani, CLIVAR, UK

Plenary Speakers:

John Church, CSIRO, Australia
Jonathan Gregory, Uni. Reading, UK
Stephen Griffies, NOAA/GFDL, USA
Patrick Heimbach, MIT, USA
Hartmut Hellmer, AWI, Germany
David Holland, Courant Institute, USA
Robert Kopp, Rutgers Uni., USA
Eric Larour, JPL, USA
Bill Lipscomb, LANL, USA
Eric Rignot, University of California, USA
Bernadette Sloyan, CSIRO, Australia
Detlef Stammer, Uni. Hamburg, Germany
Mark Tamisiea, NOC, UK

For more information, to register, submit abstracts, and apply for early career scientist travel support, see:

<http://www.clivar.org/organization/wgomd/sealevel>

Registration is open until 15 November 2012

